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**EC's SPS and TBT Notifications on Endocrine  
Disruptors and Market Access Implications:  
*Case of India's Exports***



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## *Executive Summary*

- ❖ Tariff liberalisation under the WTO led to positive sentiment for India by creating enhanced opportunities of market access to one of the traditional markets like the EU. It is increasingly being challenged by developed countries like the EU, by the notifications of non-price based measures, like the S-DoC, REACH, CLP and latest notifications on endocrine disruptors.
- ❖ In this context, report finds the losses and challenges that India's exporter may face under the newly proposed EC legislations, notified to the SPS and TBT committees of the WTO, putting restrictions and limitations on the use of chemicals and some non-chemicals that have properties of endocrine disruptions.
- ❖ European Commission notified three separate notifications, one under the SPS committee and two under TBT committee of the WTO.
- ❖ The complete impact analysis is carried-out for three segregated products lists, analysing the impacts on products as per the understanding on the legislations like: plant protection products (Agricultural goods), chemicals as endocrine disruptors (CAS Chemicals) and biocidal products (Manufacturing goods). Report analyses the impact by classifying the total exports by India (HS six-digit level) into three product segregations in accordance to the legislation of EU on regulating endocrine disruptors.
- ❖ This Report performs both free on board (f.o.b) and cost insurance and freight (c.i.f) analysis to understand India's export impact to EU-27 countries.
- ❖ Clarity of understanding of the EC legislations and the sectoral coverage is a complex issue for the analysis of trade impact – in the context of trade link (HS codes). The Report used the broad information provided under the legislations and with the help of three other set of informations ('Global MRL database', 'ECHA' and 'CAS to HS codes') arrived at some broad measure of the impact on exports of India.

- ❖ The Report has third segregations based on the clarity of EC legislations; ranging from clear, moderate and completely unclear understanding. The clearest understanding is in the case of 'chemicals defined as endocrine disruptors', moderate understanding is in the case of plant protection products (MRL-based SPS Standards on agriculture goods) and least is in the case of biocidal products (manufactured goods), the results also indicated these differences.
- ❖ The Reports uses the actual exports of India to EU-27 countries to assess the impact of EC legislation on endocrine disruptors and the subsequent notifications to WTO. The actual impact is measured as the average exports for three recent years 2013 to 2015. In the Report impact on India's exports is presented under the three segregated lists of products at six-digit level.
- ❖ Highest impact on India's export is seen in the segregation of 'biocidal products', which recorded US\$ 37.5 billion with a share of 89 percent of India's total exports. This is followed by the segregation of 'chemicals as endocrine disruptors' with US\$ 2.8 billion and share of 6 percent and the last segregation is the product list of 'plant protection products' with US\$ 2 billion at a share of 5 percent of the India's export.
- ❖ To check for the consistency of the impact, the report carried out a separate analysis using the mirror data (EU-27 as reporter). The c.i.f analysis (EU-27 imports from India) of the impact on India's exports predicted at marginally higher levels across all three segregations.
- ❖ The c.i.f. analysis of EUs import from India in the segregation of biocidal products is US\$ 40.2 billion, suggesting US\$ 2.7 billion difference and recording 78.2 percent share of India's average exports during 2013 to 2015.
- ❖ The segregation of chemicals as endocrine disruptors has indicated an impact on EUs import from India to the tune of US\$ 3.1 billion with a 6.03 percent share and lastly the segregation of plant protection products with US\$ 2.3 billion at a share of 4.5 percent.

- ❖ The lack of clarity in the understanding of sectoral coverage is one of the reasons for the wide variations in the impact from US\$ 40 billion to US\$ \$ 2 billion. A better and more specific assessment would be possible if the EU can provide the HS codes, which are impacted by the endocrine disruptor legislations.
- ❖ To summarise, there are evidences of higher shares of total Indian exports to EU-27 countries at 74 percent when compared to its exports to global at 62 percent shares. It suggests that India's exports to EU-27 is more vulnerable when it comes to its exports to World; under the proposed legislation on endocrine disruptors.

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# **EC's SPS and TBT Notifications on Endocrine Disruptors and Market Access Implications: Case of India's Exports**

## **1. Introduction**

Tariff liberalisation under WTO led to positive sentiment for Indian exporters, creating enhanced opportunities by way of increased market access to one of the traditional markets like European Union (EU). However, legislations like the Endocrine Disruptors (EDs) by the European Commission (June 2016) and similar stringent standards (deviating from International Standards) added by the developed countries may hinder the market access opportunities for developing countries.

This Report is on the trade impact of European Commission's (EC) recently issued notifications on sanitary and phytosanitary and technical barriers to trade to WTO. It will not be evaluating the challenges faced by the Indian exporters to comply with the newly proposed legislations for limiting the use of chemicals and non-chemicals declared as having endocrine disruption properties by European Commission. However, the study assesses the extent of India's exports to EU-27 that will be negatively impacted by these notifications.

The European Union (EU) legislation, which primarily covers Plant Protection Products Regulation is 1107/2009. The Sustainable Use Directive 2009/128/EC regulates the pesticides and other similar chemicals. The latter clearly spelt the scope for use of these restrictions in such a manner that it would enable Member States to apply the precautionary principle for restricting or prohibiting the use of pesticides in specific circumstances or areas. These EU legislations are essential elements of the 'Thematic Strategy on Pesticides'. Other pesticide relevant legislation briefly covered in this Report are the Maximum Residue Level Regulation 396/2005 and the Water Framework Directives 2000/60/EC. Similar regulation 1107/2009 entered into force on 14 December 2009 and



Directive 91/414/EEC repealed on 14 June 2011. The latest in the series are the EEC directives on endocrine disruptors.

The EEC notified three separate notifications, one under the SPS and two under TBT committees of the WTO. The sanitary and phytosanitary (SPS) notification with document number G/SPS/N/EU/166 was notified on 20 June 2016. The proposed date of entry into force is six months from date of publication, that is January 1, 2017 and the final date for comments was August 19, 2016.

The stated intention of notification is to regulate the use of 'pesticide active substances' that were based on the 2002 Report by the World Health Organisation (WHO). The objectives to be sought are to be achieved under these notifications are primarily food safety. The notification is not based on any prevalent international standard.

Description of content of the SPS notification clearly spelled the purpose as:

*This draft Commission Regulation **sets the specific scientific criteria in relation to the endocrine disrupting properties for the approval of the active substances for use in plant protection products in accordance with Regulation (EC) No 1107/2009.** The criteria are based on the definition of endocrine disruptors published in 2002 by the World Health Organisation (WHO) through its International Programme for Chemical Safety (WHO/IPCS). The draft regulation was preceded by an impact assessment and a public consultation. In accordance with Regulation (EC) No 1107/2009 if a substance is found to be an endocrine disruptor according to the criteria set in this draft regulation, it will not be approved for use in plant protection products unless it is demonstrated that the conditions set in Point 3.6.5.2 of Annex II of Regulation (EC) No 1107/2009 are met.*<sup>1</sup>

One aim of this notification by EC is to tighten (to make stringent) the already existing maximum residual levels (MRL) on active substances present in food and feed. This will have significant impact on India's agricultural exports to EU both in raw and processed forms. This will have direct and indirect impact on India's exports to EC countries. The indirect impact on re-exports of processed products sourced from raw material originating from India.

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<sup>1</sup> WTO SPS document no G/SPS/N/EU/166, dated June 20, 2016.

Two Technical Barriers to Trade (TBT) notifications dated June 23, 2016 with document numbers are G/TBT/N/EU/383 and 384. The notification number 383 regulates 'Pesticide active substances' which like SPS notification has similar products coverage. The notification number 384 has regulated imported products that contained 'Biocidal active substances'.<sup>2</sup>

The description of notification contents revealed that these were draft directives for the EEC in order to set specific-scientific-criteria for pesticides, biocidal active substances and chemicals belonging to the list of endocrine disruptors. The biocidal active substances based on draft commission regulations, delegated setting-up of specific-scientific-criteria for determination of endocrine-disrupting properties, hereafter called "endocrine disruptors" (EDs). A similar TBT notification was also issued for regulating the pesticide active substances mainly in agricultural products (raw and processed). Both these TBT notifications have coverage of agricultural products, and additionally some of the products in sectors that used biocidal products (manufactured products).

European Union, like many other developed countries has been using non-price based measures as trade policy instrument. On 13th February 2001, the European Commission adopted a White Paper setting-out the strategy for future Community policy for chemicals. The Council reached a 'Political Agreement for a Common Position' on 13 December 2005. Information available with us suggests that the EEC made the beginning in direction by shifting the trade policy with its first notification titled 'Supplier's Declaration of Conformity (S-DoC)<sup>3</sup>. This was followed by a second legislation titled "Registration, Evaluation, Authorisation and Restriction of Chemicals" (REACH) on December 18, 2006.

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<sup>2</sup> WTO TBT documents no G/SPS/N/EU/383 and 384, dated June 23, 2016.

<sup>3</sup> WTO, 2003, Supplier's Declaration of Conformity, Submission by the European Communities to Committee on Technical Barriers to Trade, document no, G/TBT/W/218, 30 June.

Further, the Classification and Labelling of Chemicals (CLP) regulation ensured that the hazards presented by chemicals are clearly communicated to workers and consumers in EU. The CLP came into force in January 2009. “Biocidal Products” Regulation (BPR) of 2012 clearly articulated the concerns on placing such products in the market and it further restricted the use of biocidal products. A similar regulation in this direction is the “Prior Informed Consent” Regulation (PIC) a EU regulation of 2012 administers the import and export of certain hazardous chemicals and places obligations on companies who wish to export these chemicals to non-EU countries.

**Table 1: Approaches and Legislations followed by the EC**

Sector	Regulatory Decision Making taking into Account
Plant protection products	Mainly Hazard with limited risk elements
Biocidal products	Hazard (general public uses) Risk / socio-economic considerations (approval)
Cosmetics	Hazard / risk (to be reviewed)
REACH	Hazard (for listing)/Risk/socio-economic considerations (to be reviewed)
Medical devices	Risk / socio-economic considerations (proposal currently in co-decision)
Water framework directive	No decision making directly applicable to authorisation of products; the provisions are risk based

Source: Table P3, of the document, [http://ec.europa.eu/smart-regulation/impact/planned\\_ia/docs/2014\\_env\\_009\\_endocrine\\_disruptors\\_en.pdf](http://ec.europa.eu/smart-regulation/impact/planned_ia/docs/2014_env_009_endocrine_disruptors_en.pdf)

The Report limits the analysis to the six broad sectors as listed in Table 1. It is clear that most of the EC legislations primarily base the imposition of a barrier on “hazard” and latter look for “risk” if any. Based on the contents of the Table, it could be said that EU is moving away from price based restrictions to hazard based approach in terms of non-price based restrictions. Across all the EU legislations\regulations, there is evidence of increased use of precautionary principle. In general, the precautionary principle is prescribed for simple and relatively inexpensive issues. These have wider market access implications for the trading partner and therefore following the legal disciplines in the context of the WTOs twin agreements (SPS and TBT) is of paramount importance.

## 2. Methodology and Scope

The methodology adopted in this Report is fairly straightforward: the first aspect is to trace the scope of product covered by the legislations the second aspect is to map the product concerned with harmonised system (trade link). To do this, the Report will first trace the scope of coverage of legislations and in the second sub-section, the relevant aggregated/disaggregated HS codes will be mapped with the traced provisions. An assessment of the impact based on the exports and imports data for the period 2012 to 2015 for India and EU respectively.

### 2.1 Tracing the Scope based on EEC Regulations

The scope of coverage is based on regulatory standards on the endocrine disruption chemicals. This in turn, can be split into two broad types of product: 1) plant protection products, and 2) biocidal products. The regulatory consequences for the substances identified as endocrine disruptors (ED) are already defined in the regulations mentioned above with respect to plant protection or biocidal products. The active substances, which are identified as EDs, shall not be approved (in the EU market) unless specific "derogations" could be applied. These derogations have a wider scope under the BP Regulation when compared to PPP Regulation, adding layers of complexity to the analysis of the evidence regarding potential impacts.<sup>4</sup>

The tentative lists of products that are been taken up in the study have the coverage of EU's Endocrine Disruptors include following characteristics:

- The regulation on data requirements for plant protection product regulation defines data requirements for potential endocrine disruptors;
- Regulates the marketing and use of chemical substances;

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<sup>4</sup> European Commission, 2016, "Defining criteria for identifying endocrine disruptors in the context of the implementation of the plant protection products regulation and biocidal products regulation- Main Report", Page 6, Commission Staff Working Document Impact Assessment, Brussels, 15.6.2016, SWD (2016).

- Substances having endocrine disrupting properties;
- Substances identified as carcinogens, mutagens, toxic for reproduction, persistent, bio accumulative and toxic (PBT) or very persistent and very bio accumulative (vPvB) may be subject to the REACH authorisation process;
- Cosmetics which enter the body like the ‘lipsticks’ and other Nano products;
- For Medical Devices, the proposal requires that they shall be designed and manufactured in such a way as to reduce as far as possible the risks posed by substances that may leach or leak from the device;
- Water: the aquatic environments listed as main pollutants.

Broadly, the EC regulations and its impact on India grouped into three categories with regard to accuracy of the impact. The first category of plant protection products is relatively more accurate as the assessments of impact boundaries/products is based on the MRLs standards on active substance already provided by the EC. The second category is the biocidal products that are difficult to pin on because the EC legislations provide a broad scope with very little clarity. The third category is the most clear of the three categories and it is the very list of endocrine disruptors notified by the EC legislation.

### **2. I.1 Plant Protection Products**

Plant Protection Product (PPP) restrictions are applied on the basis of maximum residual levels (MRLs) standard that are fixed for each of the 194 active substances across 616 agricultural products by the European Commission.<sup>5</sup> These MRLs standards based on its impact on human and animal through risk posed by such agro-chemicals in food. The standards are not limited to raw agricultural products alone but also applied on some processed foods. The MRL standards indicated by the European and Mediterranean Plant Protection Organization (EPPO)<sup>6</sup> standard set

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<sup>5</sup> See Global MRL Database on European Unions MRL based standards, as on 14-03-2016.

<sup>6</sup> EPPO is an intergovernmental organisation responsible for cooperation and harmonisation in plant protection within the European and Mediterranean region. Under the International Plant Protection Convention (IPPC), EPPO is the regional plant protection organization (RPPO) for Europe.

requirements to be applied in EU member countries for efficacy evaluation of plant protection products.

## 2.1.2 Consumer products (Biocidal Product)

On the other hand, the second category of products are those consumer goods, which are in daily contact with consumers and include a wide variety of products such as cosmetics, kitchenware or textiles.<sup>7</sup> There are numerous consumer products that are often made of chemicals and products with the application of disinfectants, preservations or pest controls to achieve the quality requirements for longer shelf life, rustproof and for transportation requirements.

### Box 1: Channels of Authorisation of Biocidal Products

#### **National Authorisation and Mutual Recognition**

If the product will be placed only on a single market, authorisation from that country is sufficient. If a company wishes to place the product on the market in several countries, it can apply for mutual recognition for the product authorisation.

#### **National Authorisation and Mutual Recognition Renewal**

The authorisation holder can apply for the renewal of an authorisation to the Member State competent authority (MSCA) who granted the authorisation. In case of mutual recognition authorisation, the application for renewal should be submitted to the reference MSCA and all MSCAs concerned.

#### **Union Authorisation**

The Biocidal Products Regulation introduces a new alternative for companies that wish to apply for an EU-wide authorisation in one go.

#### **Simplified Authorisation**

There is also a simplified procedure for products, which meet certain criteria specified in the regulation, e.g. do not contain any substances of concern.

**Source:** <https://echa.europa.eu/regulations/biocidal-products-regulation/authorisation-of-biocidal-products>

The EU consumers would need protection from the product releasing chemical substances and chemicals that are harmful or that can carry potential risks for humans and the environment.

The Joint Research Centre (JRC) addresses these questions by supporting the EC legislation process with EU-wide harmonised methods, and tools for

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<sup>7</sup> The safety of these is of primary concern for producers and legislators. The European Commission aims at the highest possible level of consumer protection without hampering innovation.

risk assessment. Trade impact becomes difficult, as this would depend on many aspects like chemical composition of products; exporters' capacity to meet the requirement; the level of chemical usage across the industries identified such as cosmetics, kitchenware or textiles etc.; and finally depend on selected channels of authorisation (see Box 1).

A company is free to choose any one of the four alternative processes, for authorisation of biocidal products depending on their product characteristics and other financial considerations.<sup>8</sup> However, the European Chemical Agency (ECHA) directives on BP would be regulating them based on its impact on environment and human, animal & plant health. All biocidal products must get an authorisation before they are made available in the market.

Biocidal products divided into four main areas composing of 22 products: area 1 contains products with disinfectants; area 2 contains products with preservatives; area 3 contains products with pest-control used as means other than repulsion or attraction and the fourth area includes those products with other biocidal products.<sup>9</sup> The biocidal products lack a clear or definitive identification, which made the impact analysis on India difficult in the Report. Regulations without clarity on products coverage are prone to misuse and selective quarantine or refusal actions behind the borders.

EC roadmap of 2014 has not offered any further clarity on this as the regulations on endocrine disruptors are in different<sup>10</sup> with different approaches and therefore this aspect remains unclear even till date.

There is relatively higher clarity on the coverage of products with regard to plant protection products. On the other hand, the coverage of biocidal products is not clear in terms of sectoral coverage and definition. It clearly indicates that this would be a function of case-by-case analysis depending

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<sup>8</sup> See web page, <https://ec.europa.eu/jrc/en/research-topic/consumer-products>.

<sup>9</sup> Refer to Annex Table: 1 in the Annexure of this Report.

<sup>10</sup> EC, 2014, Roadmap "Defining criteria for identifying endocrine disruptors in the context of the implementation for the PPP regulations and Biocidal Products Regulation", DG ENV.A.3, DG SANCO.E.3, July, [http://ec.europa.eu/smart-regulation/impact/planned\\_ia/docs/2014\\_env\\_009\\_endocrine\\_disruptors\\_en.pdf](http://ec.europa.eu/smart-regulation/impact/planned_ia/docs/2014_env_009_endocrine_disruptors_en.pdf)

on various aspects like the products contain a biocidal product and further depends on four types of authorisation, see Box 1.

**Table 2: MCA-Criteria listed by Dimension and by Impacts**

Impacts		Dimensions and MCA-criteria
<b>Effectiveness &amp; Coherence</b>		<b>Effectiveness &amp; Coherence</b>
		<b>Legal certainty and proportionality:</b>
		<b>Operability for regulatory decision making:</b>
		<b>Coherence between BP and PPP legislation:</b>
		<b>Compliance with international obligations of the EU:</b>
<b>Efficiency</b>	<b>Economic</b>	<b>Sectorial Competitiveness: EU Agriculture</b>
		Number of PPP affected:
		Crops affected:
		Existence of alternatives / risk of resistance of pests:
		<b>Sectorial Competitiveness: PPP, BP and Related Industries</b>
		Functioning of the single market:
		Innovation and research:
		SME's:
		<b>International Trade</b>
		Import of food:
	Import of feed:	
	Import of treated articles:	
	<b>Social</b>	<b>Human Health</b>
		Hormone related diseases and disorders:
		Transmissible diseases caused by lack of appropriate disinfectants or insecticides:
		Food safety:
<b>Environment</b>	<b>Environment</b>	
	Chemical quality of water:	
	Wildlife vertebrate populations:	
	Animal welfare:	

Source: Table 1, p.29, [http://ec.europa.eu/health/endocrine\\_disruptors/docs/2016\\_impact\\_assessment\\_en.pdf](http://ec.europa.eu/health/endocrine_disruptors/docs/2016_impact_assessment_en.pdf)

Extend of assessment carried out by the EU for each of the restrictions imposed suggests using the multi-criteria approach (MCA) as shown in Table 2. This kind of analysis is appropriate for a country (EU-27), who is applying such a measure and by having thorough understanding of the issue from various angles. The Report will be attempting only the International trade portion dealing with imports.

### **2.1.3 Chemicals as Endocrine Disruptors**

The analysis of chemicals is the simplest of the three sectoral segregations was the active substances listed as endocrine disruptors. The Report mapped the listed chemical (pesticides, fungicides, weedicides etc.) with harmonised system codes at the most disaggregate level (six-digit). For achieving this in the Report, extensive support from various web sites was taken. This provided the final detailed list of 587 active substances in the



following basic order: CAS number, molecular details, endocrine status and harmonised codes (six-digit levels). Further, the scope of coverage of endocrine disruptors under the SPS and TBT notifications by EC does not provide any clarity on the list of products.

## 2. II Process of Identification of Sectors

The complete assessment exercise anchored on the Annex 4 list of endocrine disruptors (EDs) of 587 active substances from the “Endocrine Disruptors Assessment Report” of the European Commission<sup>11</sup>. The table 3 summarises the active substances under each of the five categories. The first category namely plant protection products have 347 active substances listed as EDs. The second category of Biocidal products includes all the others like cosmetics, REACH and water framework directives. The Table 3 indicates the segregated count of active substances under each of the five heads.

**Table 3: Summary Table of Endocrine Disruptors as notified by EU (Annex 4)**

S.N.	Categories	No. of Active Substances (Chemicals and Non-Chemicals)
1	Plant Protection Products	347
2	Bio-cidal Products	98
3	Cosmetics	51
4	REACH	196
5	Water Framework Directive	48

Note: Overlapping of the Active Substances (AS) under more than one categories is observed for some AS.

Source: Annex 4, EU legislation on Endocrine Disruptors.

The Identification of sectors/products is carried-out using three separate identifiable segregations: Plant Protection Products (PPP) targeting primarily agricultural products; Biocidal products (BP) are targeting the manufactured products; and lastly the Chemicals as identified as endocrine disruptors.

<sup>11</sup> European Commission’s, 2016, "Defining Criteria for identifying endocrine disruptors in the context of the implementation of the plant protection products regulation and biocidal products regulation”, **Impact Assessment Report on Criteria to Identity EDs**, Annex 4 of 16, pp.90- 105, June 15, Brussels.

The first sectoral segregation is the plant protection products, notified by the EU to WTO's agreements like the TBT and SPS. It contains a total number of 347 chemicals and other elements as endocrine disruptors and is termed Plant Protection Products (PPP), see Table 3. This list is mapped with the EUs standards on SPS-based maximum residual level (MRL) used for regulating imports of various raw and processed agricultural products. The results mapped process revealed 194 active substances with imports restrictions on 79 agricultural products.

### **2.II.2 Chemical and Non-Chemicals Identified as Endocrine Disruptors**

The chemical and non-chemicals listed as endocrine disruptors is identified using the CAS number and molecular details and is mapped to sectors/products with atmost disaggregate level (six-digit HS). The total number of six-digit product coverage under the Chemicals was 167. Detailed list is provided in Annex Table 2 of this Report, which provides the CAS list of Endocrine Disruptors as per European Union "Defining Criteria for identifying endocrine disruptors in the context of the implementation of the plant protection products regulation and biocidal products regulation", Commission Staff Working Document.

### **2.II.3 Biocidal products (Manufacture Goods)**

The biocidal products (BP) is mapped based on the European Chemical Agency (ECHA), which regulates the biocidal products. The Table 3 clearly suggests that four heads of the EDs covered in this product category are biocidal products (98 active substances); cosmetics (51 active substances); REACH (196 active substances) and the water framework directives (48 active substances).

The definitions of the biocidal products restrictions are not clearly specified in sectors/products like in the case of "PPP" or "Chemicals as EDs". ECHA categorised the biocidal products under the four types of products

(disinfectants, preservatives, pest control and other biocidal products) that cover 97 chapters of the harmonised system.

This Report adopted this categorisation and has assigned the 97 chapters to 22 products, which belonged to these four types of products. Some of the 2-digit Chapters have been accounted multiple times making the total coverage under the four types into 143 Chapters (see Annex Table 2). An example for this are the Chapters 81, 82 & 83, which is present across in atleast three product categories. These are: 1) “materials such as textiles, tissues, masks, paints and other articles; equipment; construction materials”; 2) “swimming pool; aquariums; and furniture”; “equipment, containers, consumption utensils, surfaces or pipe work associated with the production, transport, storage or consumption”; and 3) “fluids used for working or cutting metal, glass or other materials”. The endocrine disruptors present as biocidal products was identified as the broadest category of assessment of Report and therefore considered as the “worst scenario” approach.

**Table 4: Chapter-wise Coverage of Endocrine Disruptors (PPP and Biocidal products)**

Types	Reasons	Product Descriptions	HS 2 digit (Chapters)
<b>Plant Protection Products</b>			
	Plant protection	Agricultural products	Chapters 02, 03, 06 to 24
<b>Biocidal products</b>			
<b>Disinfectants - I</b>	Human hygiene	Cosmetics, Disinfectants	30, 33 & 34
	Disinfectants and algacides not intended for direct application	Materials such as Textiles, Tissues, Masks, Paints and other articles; Equipment; Construction Materials; Swimming pool; Aquariums; and Furniture	32, 33, 44, 47, 48, & 49; 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64 & 65; 68, 69 & 70; 81, 82, 83 & 84;
	Veterinary hygiene	Materials and surfaces associated with housing or transportation of animals	87
	Food and Feed	Equipment, containers, consumption utensils, surfaces or pipe work associated with the production, transport, storage or consumption	39, 40, 72, 73 74 75 & 76; 81, 82 & 83
	Drinking Water	Drinking water used by human and Animal	22
<b>Preservatives -II</b>	Preservation of products during storage	Manufactured products, other than foodstuffs, feeding stuffs, cosmetics of medical products of medical devices	Warehouses for Storing manufactured goods
	Film Preservatives	Films or coatings by the control of	32, 35; 39; 48 & 67; 97

		microbial deterioration or algal growth in order to protect the initial properties of the surface of materials or objects	
	Wood Preservatives	Saw-mill stage, or wood products by the control of wood-destroying or wood-disfiguring organisms, including insects.	44 & 47
	Fibre, leather, rubber and polymerised materials preservatives	Fibrous or polymerised materials, such as leather, rubber or paper or textile products by the control of microbiological deterioration.	39 & 40; 41, 42, & 43; 50, 51,52, 53; 47 & 48
	Construction materials	Preservation of masonry, composite materials, or other construction materials other than wood	68, 69 & 70
	Preservatives for Liquid-cooling and processing systems	Preservation of water or other liquids used in cooling and processing systems by the control of harmful organisms such as microbes, algae and mussels.	HS code for Water body
	Slimicides	Used in industrial processes, e.g. on wood and paper pulp, porous sand strata in oil extraction	68, 69 & 70; 44 & 47
	Working or cutting fluid preservatives	Fluids used for working or cutting metal, glass or other materials	68, 69 & 70; 81, 82 & 83
<b>Pest Control -III</b>	Rodenticides	Mice, rat or other rodents	01, 03 04, 05 & 38
	Avicides	Birds	
	Molluscicides, vermicides and products to control other invertebrates	Control of molluscs, worms and invertebrates not covered by other product types,	
	Piscicides	Control of fish	
	Insecticides, acaricides and products to control other arthropods	Control of arthropods (e.g. insects, arachnids and crustaceans)	
	Repellents and attractants	By repelling or attracting, including those that are used for human or veterinary hygiene either directly on the skin or indirectly in the environment of humans or animals.	
	Control of other vertebrates	Control of vertebrates other than those already covered by the other product types of this main group	
<b>Other Biocidal Products -IV</b>	Antifouling products	Control the growth and settlement of fouling organisms (microbes and higher forms of plant or animal species) on vessels, aquaculture equipment or other structures used in water.	86 & 89
	Embalming and taxidermist fluids	Disinfection and preservation of human or animal corpses, or parts thereof.	97

Source: Modified by the author based on ECHA classification. < <https://echa.europa.eu/regulations/biocidal-products-regulation/product-types>>.

The Report does not perform any primary survey to assess the veracity, technological capacity and authorisation obtained by the exporting firms for the purpose of trade with EU. The need for taking an extreme position

(‘worst-case-scenerio’ approach) in terms of impact on India’s exports under biocidal products restrictions is imposed by lack of clarity in the EU legislations.

Reading Table 4 along with Annex Table 1 it could be said that these notifications under the SPS and TBT gives the EU the scope of refusing or rejecting Indian exports for one or other reasons (PPP or BP) for the listed chapters and sections.

**Table 5: Differing HS coverage under the Three Approaches**

S. N.	Broad Category	Unique Number of Chapters@/4 digit*/6 digit HS#
1	Chemical as EDs (CAS)	165#
2	Plant Protection Products (PPP) –MRLs	79*
3	Biocidal Products	143@

Note: @ = are represented in Chapters, \* = four-digit level, and # = at six-digit level.

Source: Compiled by the Authors

Only few sections of the total 21 sections of India's exports are out of coverage of the EU’s notifications on endocrine disruptor and these are sections 5, 14 and 19. Mapping of harmonised system (HS) codes with the EU categorisation of endocrine disruptors and ECHA classifications of plant protection products and biocidal products would cover nearly all products, which will be affected by the EC’s notifications on SPS and TBT measures, see Table 5. The product coverage of notifications on endocrine disruptors is nearly total with all HS chapters covered with very few exceptions.

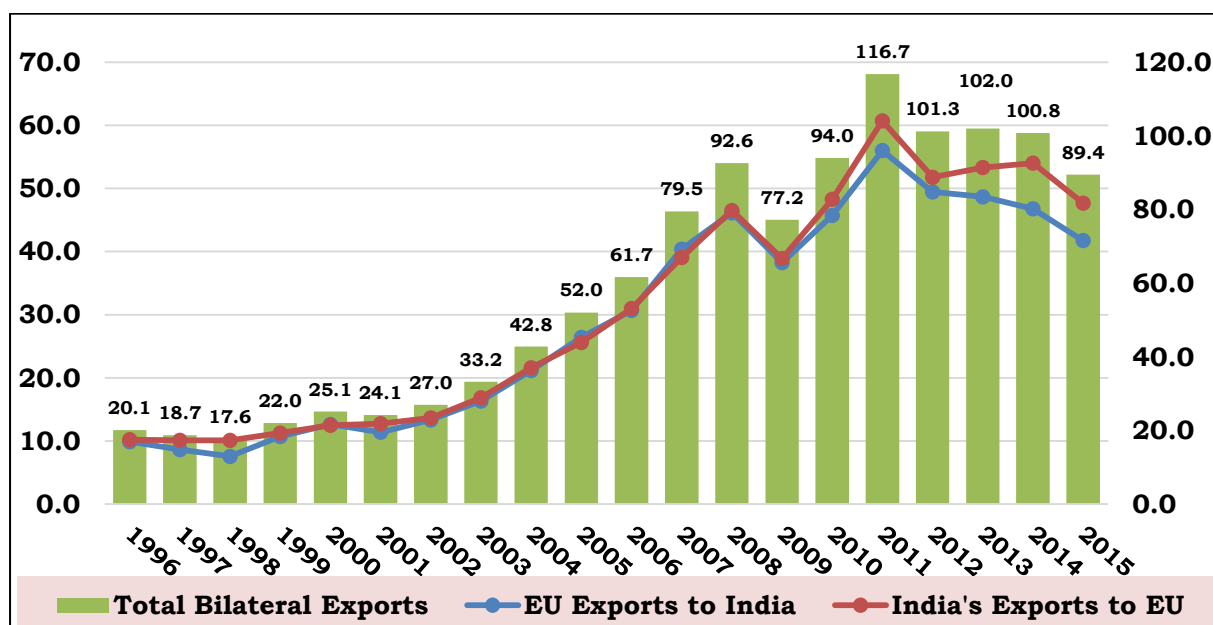
The complete analysis in the Report is based on six-digit data extracted from WITS comtrade. The Reports uses the actual exports of India to EU-27 countries to assess the impact of EC legislation on endocrine disruptors and the subsequent notifications to WTO. Assessment of impact was measured for three identified categories/segregations of products on the basis of average of four years exports of India 2012 to 2015. In the Report, impact on India’s export is presented for the three segregated lists of products at six-digit level. The data is collected from world integrated trade solutions (WITS) online database.

### 3. Export Impacts for India: Analysis and Results

This section performs the analysis of impacts on India's exports and EU-27 imports. This is performed in the section under two sub sections. A third sub-section would be summarising the overall impact on India's exports to EU-27 countries.

India's total exports to European Union increased from US\$ 10.2 billion in 1996 to a peak of US\$ 61 billion in 2011 only to decline continuously to a low of US\$ 47.7 billion by 2015. This suggested that India's exports have dropped from the peak of US\$ 61 billion by US\$ 13 billion by 2015. European Union exports to India also followed a similar path like that of India. The European Unions exports have increased from US\$ 9.9 billion in 1996 to peak in 2011 at US\$ 56 billion; thereafter it declined to US\$ 42 billion in 2015, clearly suggesting a decrease of US\$ 14 billion.

**Figure 1: Bilateral Export of India and European Union: 1996 to 2015**



Source: Authors based on WITS Comtrade.

The growth rates of the whole period suggests that India has been increasing its exports to European Union at a growth rate of 11.6 percent, while the EU exports to India increased by 0.1 percentage point higher at 11.7 percent. Both faced a fall in share in their respective exports, especially after 2011 registering negative growth rate of 4.3 and and 6.2 respectively.

Figure 1 indicates that in comparison to 1995, exports of both partners have increased upto a peak of 2011, thereafter both recorded a decreasing trends up to 2015. The analysis therefore provides the impact assessment of the latest three years exports of India.

### **3. I EU Legislations on Endocrine Disruptors**

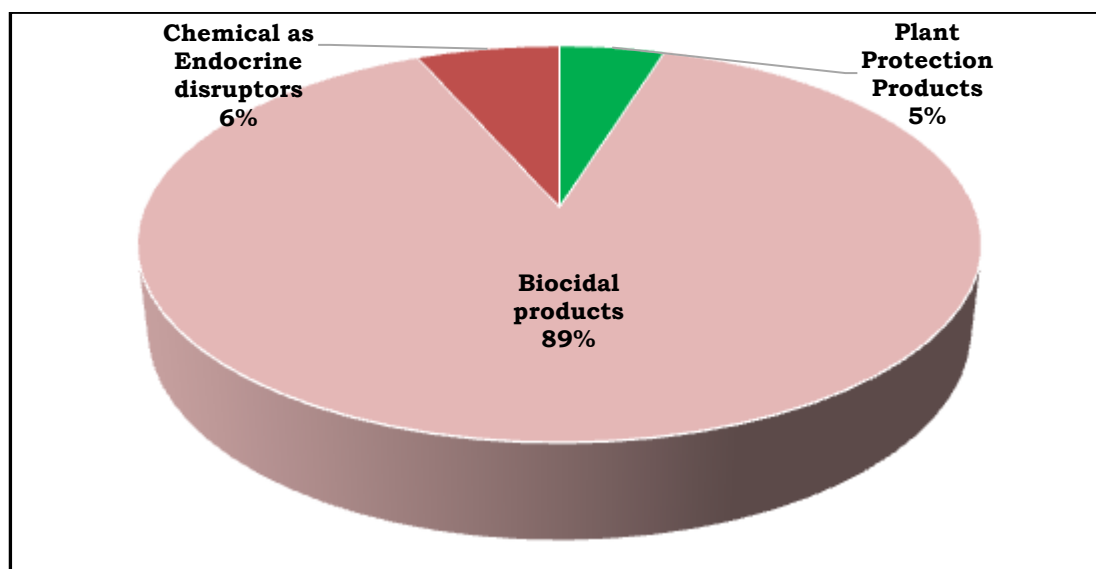
EUs legislative provisions and directives were mapped with the harmonised system code at various levels to assess the impact on India's trade, see Table 5 in the section titled Methodology and Scope. The report provides a 'worst-case' scenario approach for India's exports and is particularly true of biocidal products (BP) for which as discussed earlier no clear target products are mentioned. The Report takes very liberal approach while assessing the impact of European Union's legislations on Endocrine Disruptors on Indian export. However, the same cannot be said about segregations like plant protection products (PPP) covering agricultural products and chemical products as endocrine disruptors.

Validation of impact on India in the Report is carried out by separation of the results of impacts on India; by carrying out F.O.B. analysis of the impact on India's exports (2013 to 2015). Further, a secondary analysis performed on the C.I.F. basis looking from the point of view of European Union as a market for India and world (2012 to 2015) and finally an overall assessment is carried out by aggregating the three segregated results.

### **3. II India's Export to European Union**

Using simple shares, this sub-section analyses the India's exports impacted by the EU notifications on endocrine disruptors. A detailed analysis of the average exports during 2012 to 2015 shows that India's exports to EU are dominated by biocidal products with a share of 89 per cent (US \$ 37.5 billion), followed by Chemicals identified as Endocrine Disruptors at 6 per cent (US\$ 2.8 billion) and Plant Protection Products at 5 percent (US\$ 2 billion) see Figure 2.

**Figure 2: Endocrine Disruptors Restrictions and India's Exports (2013 to 2015)- % shares**



Source: Estimated by the authors based on WITS Comtrade.

The magnitude of impact on India as suggested by this analysis depends on product coverage mapped under the three segregations. The biocidal products showed the highest impact because the product coverage was not specific/targeted to disaggregated levels. The other two segregations (PPP and Chemical as EDs) clearly targeted products at most disaggregated levels.

### **3. II.1 Plant Protection Products (MRL Standards)**

The impact of the notification on the plant protection products (PPP) listed under 194 active substances restricting 79 agricultural products provides clarity in terms of product coverage, clearly reflecting the impact on India's exports. Out of the average US\$ 50.5 billion exports during 2014 to 2015, only US\$ 2.04 billion classified under plant protection products is restricted exports to EU-27 countries. It suggests that the latest EU notifications restricting endocrine disruptors in PPP will adversely affect 4 percent (US\$ \$ 2.04 billion) of India's exports. The export impact on India, is highly skewed towards vegetable products (Section 2), which accounted for nearly 95.3 percent of the total restricted exports, see Table 2.

The vegetable and vegetable products (Section 2), will have the largest impact of nearly 96 percent of total exports from India under the PPP based



legislations of the EU. The top five chapters that will be impacted are, coffee, tea and mate accounting for US\$ 0.7 billion with 35 per cent share.

**Table 6: Summary Table of Section-wise Export impact of PPP Restriction**

Section code	Section Description	Average Exports (2013 - 2015) US\$ million	% share
<b>Restricted Sections as Endocrine Disruptors</b>			
1	Animals and Animal Prod.s	1.8	0.1
<b>2</b>	<b>Veg. and Vegetable products</b>	<b>1,945.1</b>	<b>95.3</b>
3	Animal or veg. fats and oils	0.0	0.0
4	Prepared foodstuffs	94.2	4.6
<i>Sub Total of Restricted</i>		<i>2,041.2</i>	<i>4.0</i>
<b>Un-Restricted (Sections)</b>			
1	Animals and Animal Prod.s	1,028.6	2.1
2	Vegetable products	239.6	0.5
3	Animal or veg. fats and oils	279.4	0.6
4	Prepared foodstuffs	848.9	1.8
5	Mineral products	5,734.8	11.8
6	Chemical or allied industries	6,514.6	13.4
7	Plastic and rubber	1,725.2	3.6
8	Raw hides, leather, fur skins and Art.s	1,883.6	3.9
9	Wood and articles of wood,	94.9	0.2
10	Pulp of wood or of other fibrous cellulosic material	197.8	0.4
11	Textiles and textile articles	9,785.7	20.2
12	Footwear, headgear, umbrellas etc.	1,775.7	3.7
13	Articles of Stone, Plaster, Cement etc.	612.3	1.3
14	Natural or cultured pearls and precious metals	3,528.8	7.3
15	Base metals	4,527.3	9.3
16	Machinery and mechanical appliances	4,912.9	10.1
17	Vehicles and transport equipment	3,374.0	7.0
18	Optical, photographic, cinematic, measuring	582.7	1.2
19	Arms and ammunition, parts and accessories thereof	31.6	0.1
20	Miscellaneous manufactured articles	649.2	1.3
21	Works of art, collector's pieces and antiques	110.6	0.2
<i>Sub total of Un-Restricted</i>		<i>48,438.3</i>	<i>96.0</i>
<b>Total Exports by India to EU</b>		<b>50,479.4</b>	<b>100.0</b>

Source: Estimated by the authors.

The cereals at 20 percent share with US\$ 0.4 billion and edible fruits and nuts with US\$ 0.38 billion and 18.6 percent shares, the oil seeds and olea fruits with US\$ 0.26 billion (12.7 %) and edible vegetables and certain roots with US\$ 0.16 billion accounting for 8.1 percent of the impacted exports follow this. The impact on India under the PPP is limited to few of the the top chapters belonging to the section 2 (vegetable and vegetable products) and accounted for 94.5 percent of the US\$ 2 billion exported by India.

Table 3 in Annexures of the Report clearly records very high products coverage of 534 agricultural products for single active substance namely “Spinosad” categorie as endocrine disruptors under the EU legislation and notified to the WTO. The lowest coverage of one product (Soybean) with MRL standard on active substance Imazaquin regulated as endocrine disruptor. The average agricultural product coverage is 110 for 194 active substances. Annex table 3 also revealed that atleast 80 active substances had more than 100 agricultural products coverage.

**Table 7: PPP-based Restriction on India’s Exports to EU-27 Members**

Rank	Name	Avg. Exports 2013 to 2015 (US\$ million)	% share of EU-27
1	United Kingdom	474.3	23.2
2	Netherlands	347.3	17.0
3	Germany	292.8	14.3
4	Italy	274.8	13.5
5	Belgium	158.7	7.8
6	France	126.7	6.2
7	Spain	110.1	5.4
8	Greece	55.1	2.7
9	Poland	44.9	2.2
10	Sweden	30.0	1.5
11	Slovenia	23.6	1.2
12	Portugal	18.0	0.9
13	Denmark	14.9	0.7
14	Romania	10.2	0.5
15	Finland	8.8	0.4
16	Lithuania	8.7	0.4
17	Ireland	7.2	0.4
18	Bulgaria	5.8	0.3
19	Cyprus	5.5	0.3
20	Austria	5.2	0.3
21	Estonia	5.1	0.2
22	Latvia	5.1	0.2
23	Czech Republic	4.0	0.2
24	Hungary	3.6	0.2
25	Malta	0.3	0.0
26	Slovak Republic	0.3	0.0
27	Luxembourg	0.1	0.0
<i>Sub Total of EU 27 Countries</i>		<i>2,041.2</i>	<i>9.1</i>
Rest of World		20,286.3	90.9
<b>World</b>		<b>22,327.5</b>	<b>100.0</b>

Source: Estimated by the authors.

SPS legislations on endocrine disruptor is estimated to affect India’s agricultural exports to EUs market to the tune of 9 percent of the total restricted trade of US\$ 22.3 billion. India’s exports to rest of the world (RoW) accounted for US\$ 20.3 billion with 91 percent. India's dependence on the EU-27 market for its exports in the category of PPP is the lowest across the three categories analysed in the Report.

Of the twenty-seven EU members, five members accounted for 76 percent of India's total exports were restricted. The United Kingdom topped the list with US\$ 474.3 million and 23.2 percent shares followed by Netherlands with US\$ 347.3 million and 17 percent share of the total restriction exports to EU-27. The other top members were Germany with US\$ 292.8 million and 14.3 percent, Italy with US\$ 274.8 million and 13.5 percent shares and Belgium with US\$ 158.7 million with 7.8 percent shares.

### **3.II.2 Chemicals & Non-Chemical Restrictions as Endocrine Disruptors**

Second segregation, which is defined at appropriately disaggregated product level, is the category of chemicals and non-chemicals listed as endocrine disruptors by the EU legislations. The average Indian exports to European Union in this segregation during 2013 to 2015 are US\$ 50.5 billion India with potential impact of chemical and non-chemicals restrictions on India's exports is US\$ 3 billion with 6 percent share.

The restriction applies to six sections that account for a share of 5.5 percent. These sections are vegetable products, animal or veg fats, prepared foodstuffs, mineral products, chemical products and plastic and rubber products.

The dominant section is the chemical and chemical products and it accounted for 98 percent of the restriction on chemicals and non-chemical products. The top five Chapters, which belonged to the Section of chemical and chemical products, are organic chemicals (Ch.29) with US\$ 2,191 million and accounting to nearly 80 percent shares of total restrictions.

The other chapters are miscellaneous chemical products (Ch. 38) with US\$ 448.4 million and a share of 16.4 percent and tanning or dyeing extracts (Ch.32) with US\$ 45.9 million, inorganic chemicals (Ch. 28) with US\$ 38.2 million and finally the chapter 34 cosmetics, soap, organic surface-active agents with US\$ 6.2 million.

**Table 8: Summary Table of Section-wise impacts of Chemical Restriction (Endocrine Disruptors)**

Section Code	Section Description	Average (2013-2015)- US\$ Million	% share
<b>Restricted</b>			
2	Vegetable products	1.1	0.04
3	Animal or veg. fats and oils	0.0	0.00
4	Prepared foodstuffs	26.2	0.94
5	Mineral products	11.1	0.40
<b>6</b>	<b>Chemical or allied industries</b>	<b>2,730.2</b>	<b>98.03</b>
7	Plastic and rubber	16.3	0.59
<b>Sub total of Restricted</b>		<b>2,784.9</b>	<b>5.5</b>
<b>Un-Restricted</b>			
1	Animals and Animal Prod.s	1,030.4	2.2
2	Vegetable products	2,183.7	4.6
3	Animal or veg. fats and oils	279.4	0.6
4	Prepared foodstuffs	917.0	1.9
5	Mineral products	5,723.6	12.0
6	Chemical or allied industries	3,784.4	7.9
7	Plastic and rubber	1,708.9	3.6
8	Raw hides, leather, fur skins and Art.s	1,883.6	3.9
9	Wood and articles of wood,	94.9	0.2
10	Pulp of wood or of other fibrous cellulosic material	197.8	0.4
11	Textiles and textile articles	9,785.7	20.5
12	Footwear, headgear, umbrellas etc.	1,775.7	3.7
13	Articles of Stone, Plaster, Cement etc.	612.3	1.3
14	Natural or cultured pearls and precious metals	3,528.8	7.4
15	Base metals	4,527.3	9.5
16	Machinery and mechanical appliances	4,912.9	10.3
17	Vehicles and transport equipment	3,374.0	7.1
18	Optical, photographic, cinematic, measuring	582.7	1.2
19	Arms and ammunition, parts and accessories thereof	31.6	0.1
20	Miscellaneous manufactured articles	649.2	1.4
21	Works of art, collector's pieces and antiques	110.6	0.2
<b>Sub total of Un-Restricted</b>		<b>47,694.5</b>	<b>94.5</b>
<b>Total Exports by India to EU</b>		<b>50,479.4</b>	<b>100.0</b>

Source: Estimated by the authors based on WITS and EUs legislations on EDs.

The five chapters of section 6 accounted for 100 percent of impact from the restriction of chemicals. Targeting of Chemicals and non-chemical has led to a total impact of US\$ 10.6 billion exports to both RoW and EU-27 countries. The isolation of EU-27 members in terms of restrictions revealed US\$ 2.8 billion as probable export impact.

A total 63 percent shares were accounted by top five member states from among the EU-27. These five countries are Germany with US\$ 559.4 million

having a share of 20.1 percent followed by Netherlands with US\$ 362.6 million and having a share of 13 percent.

**Table 9: Chemical Restriction on India's Exports to EU-27 Members**

Rank	Name	Avg. Exports 2013 to 2015 (US\$ Million)	% share
1	Germany	559.4	20.1
2	Netherlands	362.6	13.0
3	Belgium	308.3	11.1
4	United Kingdom	259.5	9.3
5	Spain	255.1	9.2
6	Italy	235.6	8.5
7	France	219.9	7.9
8	Ireland	107.1	3.8
9	Poland	57.9	2.1
10	Hungary	57.4	2.1
11	Slovenia	49.1	1.8
12	Malta	45.2	1.6
13	Czech Republic	39.9	1.4
14	Greece	38.9	1.4
15	Bulgaria	35.9	1.3
16	Austria	35.3	1.3
17	Portugal	27.2	1.0
18	Sweden	20.5	0.7
19	Cyprus	18.1	0.6
20	Finland	14.8	0.5
21	Denmark	14.3	0.5
22	Romania	7.1	0.3
23	Slovak Republic	7.1	0.3
24	Latvia	4.6	0.2
25	Lithuania	3.1	0.1
26	Estonia	0.9	0.0
27	Luxembourg	0.1	0.0
<i>Sub Total of EU 27 Countries</i>		2,784.9	26.3
Rest of World		7,816.5	73.7
<b>World</b>		<b>10,601.5</b>	<b>100.0</b>

Source: Estimated by the authors based on WITS and EUs legislations on EDs.

The other prominent countries were Belgium with US\$ 308.3 million and a share of 11 percent followed by United Kingdom with US\$ 259.5 million and a share of 9.3 percent and finally Spain with US\$ 255.1 million and share of 9.2 percent.

### 3. II.3 Biocidal Products (Manufacturing Sector)

The impact assessment of India's exports in biocidal products to European Union is found to be overwhelming both in terms of shares and value . Based on the Table 10, the export impact on India was to the tune of US\$

37.5 billion and had share of 74.3 percent of India's exports of US\$ 50.5 billion to European Union.

Five sections found to be top accounting of 70 percent share of India's total biocidal products exports to EU-27. These are textiles and textile articles with US\$ 9,785.7 million followed by chemical or allied industries with US\$ 6,452.0 million and had shares of 26.1 and 17.2 percents respectively. The third from the top was base metals with US\$ 4,505.4 million followed by machinery and mechanical appliances with US\$ 2,764.3 million and closely behind was vehicles and transport equipment (17) with US\$ 2,472.4 million. Total restricted exports from India of these five products accounted for US\$ 26 billion with a share of 70 percent.

In textiles and textile articles with US\$ 9.8 billion export to EU under the EDs restriction, top five chapters of 14 chapters accounted for nearly 90 percent to total exports of section 11. The top five chapter were articles of apparel- not knitted or crocheted followed by articles of apparel-knitted or crocheted and other made up textile articles, cotton, carpets and other textile floor coverings.

The chemical or allied industries with US\$ 6.5 billion export to EU under the EDs restriction, the top five out of eight chapters accounted for 97 percent of total exports of Section 6. The top five chapters are organic chemicals, pharmaceutical products, misc. chemical products, tanning or dyeing extracts, dyes, pigments and other colouring matter and essential oils and resinoids; perfumery, cosmetic or toilet preparations.

The third section of base metal with US\$ 4.5 billion export to EU under the EDs restriction, the top five chapters of eight chapters accounted for nearly 97 percent to total exports of section 15. The top five chapters are iron and steel, articles of iron or steel, aluminium and articles thereof, tools implements, cutlery, spoons and forks, of base metal and miscellaneous articles of base metal.

**Table 10: Summary Table of Section-wise Impacts of Biocidal Product Restrictions (Manufacturing Sector)**

Section Code	Section Description	Average (2013-2015)- US\$ Million	% share
<b>Restricted Products (Endocrine Disruptors)</b>			
11	<b>Textiles and textile articles</b>	<b>9,785.7</b>	<b>26.1</b>
6	<b>Chemical or allied industries</b>	<b>6,452.0</b>	<b>17.2</b>
15	<b>Base metals</b>	<b>4,505.4</b>	<b>12.0</b>
16	Machinery and mechanical appliances	2,764.3	7.4
17	<b>Vehicles and transport equipment</b>	<b>2,472.4</b>	<b>6.6</b>
2	<b>Vegetable products (PPP)</b>	<b>2,184.8</b>	<b>5.8</b>
8	Raw hides, leather, fur skins and Art.s	1,883.6	5.0
12	Footwear, headgear, umbrellas etc.	1,775.6	4.7
7	Plastic and rubber	1,725.2	4.6
1	Animals and Animal Prod.s (PPP)	1,030.4	2.7
4	Prepared foodstuffs (PPP)	619.9	1.7
13	Articles of Stone, Plaster, Cement etc.	612.3	1.6
18	Optical, photographic, cinematic, measuring	571.2	1.5
20	Miscellaneous manufactured articles	442.1	1.2
3	Animal or veg. fats and oils	279.4	0.7
10	Pulp of wood or of oth. fib. cellulosic material	197.8	0.5
21	Works of art, collector's pieces and antiques	110.6	0.3
9	Wood and articles of wood,	93.5	0.2
<b>Sub total of Restricted</b>		<b>37,506.1</b>	<b>74.3</b>
<b>Un-Restricted by EU legislation on EDs</b>			
4	Prepared foodstuffs	323.3	2.5
5	Mineral products	5,734.8	44.2
6	Chemical or allied industries	62.6	0.5
9	Wood and articles of wood,	1.4	0.0
12	Footwear, headgear, umbrellas etc.	0.2	0.0
14	Natural or cultured pearls and precious metals	3,528.8	27.2
15	Base metals	21.9	0.2
16	Machinery and mechanical appliances	2,148.6	16.6
17	Vehicles and transport equipment	901.6	6.9
18	Optical, photographic, cinematic, measuring	11.5	0.1
19	Arms and ammunition, parts and access.	31.6	0.2
20	Miscellaneous manufactured articles	207.0	1.6
<b>Sub total of Un-Restricted</b>		<b>12,973.3</b>	<b>25.7</b>
<b>Total Exports by India to EU</b>		<b>50,479.4</b>	<b>100.0</b>

Souce: Estimated by the authors based on WITS and EEPC webpage.

The fourth section is machinery and mechanical appliances with US\$ 2.7 billion export to EU under the EDs restriction. Single chapter under the section 16 that accounted for 100 percent restriction is nuclear reactors, boilers, machinery and mechanical appliances.

The fifth section is vehicles and transport equipment with US\$ 2.5 billion export to EU under the EDs restriction. The top two chapters account for nearly 99.4 percent to total exports of section 17, like vehicles other than railway (87) and ships, boats and floating structures (89).

In summary, the European Commission has 18 sections covering 75 chapters as restricted under the legislations on endocrine disruptors. The SPS and TBT regulation on biocidal products need to be countered effectively as this an extension of S-DoC, CLP and REACH legislations that was brought in period of 2003 to 2007.

**Table 11: Biocidal Products Restriction and its Export Impact on India**

Rank	Name	Avg. Exports 2013 to 2015	% share
1	<b>United Kingdom</b>	<b>7,705.3</b>	<b>20.5</b>
2	<b>Germany</b>	<b>6,788.9</b>	<b>18.1</b>
3	<b>Italy</b>	<b>4,332.1</b>	<b>11.6</b>
4	<b>France</b>	<b>3,527.0</b>	<b>9.4</b>
5	<b>Netherlands</b>	<b>3,485.7</b>	<b>9.3</b>
6	Spain	2,930.8	7.8
7	Belgium	2,730.8	7.3
8	Poland	916.7	2.4
9	Denmark	709.8	1.9
10	Sweden	668.9	1.8
11	Portugal	620.5	1.7
12	Ireland	418.9	1.1
13	Greece	312.9	0.8
14	Hungary	303.9	0.8
15	Czech Republic	293.2	0.8
16	Austria	284.6	0.8
17	Finland	274.1	0.7
18	Romania	245.8	0.7
19	Slovenia	216.3	0.6
20	Bulgaria	179.8	0.5
21	Slovak Republic	119.1	0.3
22	Malta	111.7	0.3
23	Lithuania	106.2	0.3
24	Latvia	94.1	0.3
25	Estonia	66.0	0.2
26	Cyprus	58.5	0.2
27	Luxembourg	4.7	0.0
<i>Sub Total of EU 27 Countries</i>		<i>37,506.1</i>	<i>20.1</i>
Rest of World		149,434.7	79.9
<b>World</b>		<b>186,940.9</b>	<b>100</b>

Source: Estimated by the authors based on WITS and EEPC webpage.

Table 11 analyses the impact across EU-27 countries including the United Kingdom that voted for exiting from the EU grouping. Evidence based on the table clearly indicates that five of the existing EU members like Germany, Italy, France, Netherlands and United Kingdom covered nearly 78 percent of India's export restrictions are in the category of biocidal products.



### 3. III Import Impact from the view of European Market

This sub-section of the Report provides a verification of the results of the previous section, which presented the results from the point of view of India's exports on f.o.b basis. This sub-section of the report discusses India's exports based on mirror data extracted from WITS Comtrade at six-digit level on c.i.f basis.

This sub-section of the Report provides a comparison of the results sub section 3.I for the three segregations discussed (Plant Protection Products, Chemicals declared as EDs and Biocidal Products).

**Table 12: EU's Imports under PPP Legislations (Agricultural products)**

Year/Import Partner (US\$ Billion)	2012	2013	2014	2015	Average 2013 to 2015
<b>World</b>	<b>5,523.4</b>	<b>5,687.9</b>	<b>5,765.6</b>	<b>4,961.2</b>	5,471.6
No-Restriction	5,272.2	5,420.3	5,496.1	4,721.0	5,212.5
Restriction	251.2	267.6	269.5	240.3	259.1
<b>India</b>	<b>51.0</b>	<b>53.0</b>	<b>53.8</b>	<b>47.4</b>	51.4
No-Restriction	48.7	50.7	51.3	45.1	49.0
<b>Restriction</b>	<b>2.3</b>	<b>2.3</b>	<b>2.5</b>	<b>2.2</b>	<b>2.3</b>
<b>Percentage Share of Imports</b>					
<b>EUs Import from the World</b>					
No-Restriction	95.5	95.3	95.3	95.2	95.3
Restriction	4.5	4.7	4.7	4.8	4.7
<b>EU-27 import for India</b>					
No-Restriction	95.6	95.7	95.4	95.3	95.4
Restriction	4.4	4.3	4.6	4.7	4.5

Source: Authors based on WITS and Global MRL database (extracted on 11-08-2015).

Based on the analysis done in sub-section 3.I.1, it is evident that India's export to EU under the plant protection products (agricultural product) is US\$ 2.04 billion.

**Table 13: EU's Imports under Chemical (as Endocrine Disruptors)**

Year/Import Partner (US\$ billion)	2012	2013	2014	2015	Average 2013 to 2015
World	5,523.4	5,687.9	5,765.6	4,961.2	5,471.6
No-Restriction	5,374.4	5,538.8	5,619.9	4,828.4	5,329.0
Restriction	149	149.1	145.7	132.9	142.6
<b>India</b>	<b>51</b>	<b>53</b>	<b>53.8</b>	<b>47.4</b>	51.4
No-Restriction	48.1	50	50.6	44.2	48.3
<b>Restriction</b>	<b>2.9</b>	<b>3</b>	<b>3.1</b>	<b>3.2</b>	<b>3.1</b>
<b>Percentage Share of Imports</b>					
<b>EU Imports from World</b>					
No-Restriction	97.3	97.4	97.5	97.3	97.40
Restriction	2.7	2.6	2.5	2.7	2.61
<b>EU-27 import for India</b>					
No-Restriction	94.3	94.4	94.2	93.3	93.90

Restriction	5.7	5.6	5.8	6.7	6.03
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Souce: Authors based on WITS and EUs legistions on EDs.

While the analysis of table 12 clearly indicate that the impact to be US\$ 2.3 billion from EUs regulation of PPP on agricultural products from the point of view of imports. The value is marginally higher by US\$ 0.26 billion, suggesting that India's impact from endocrine disruptor on plant protection products could range from US\$ 2.01 to 2.3 billion.

Table 13 provides a direct comparison with table 8 (p.21) discussed in the Report. The average of 2013 to 2015 suggested that India's imports into EU under the restrictions on chemical (as EDs) is US\$ 3.1 billion and accounted for nearly 6 percent of India's exports with EU. This was marginally lower in table 8 that recorded US\$ 2.8 billion, less by US\$ 0.3 billion. The report finds marginal under-estimation in both values and shares while analysing the India's export to EU.

In the case of restricted chemicals, a second dimension that needs to be flagged is that in comparison to the EU's imports from the world, India has shown a difference of 3.4 percentage points. Indicating that India's exports to EU was more restricted than its exports to world. This clearly suggests that India is highly skewed (concentrated) exports to EU in terms of products, which are under the restricted chemicals.

**Table 14: EU's Imports under Biocidal Products (Manufacturing Sector)**

<b>Year/Import Partner (US\$ billion)</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>Average 2013 to 2015</b>
World	5523.4	5687.9	5765.6	4961.2	5,471.6
No-Restriction	1855.9	1855.4	1776.5	1397	1,676.3
Restriction	3667.5	3832.5	3989.1	3564.3	3,795.3
India	51	53	53.8	47.4	51.4
No-Restriction	13.9	13.6	11.2	8.8	11.2
<b>Restriction</b>	<b>37</b>	<b>39.4</b>	<b>42.6</b>	<b>38.6</b>	<b>40.2</b>
<b>Percentage Share of Imports</b>					
<b>EU-27 import from World</b>					
No-Restriction	66.4	67.4	69.2	71.8	30.6
Restriction	0.9	0.9	0.9	1	69.4
<b>EU-27 import for India</b>					
No-Restriction	27.3	25.6	20.8	18.6	21.8
Restriction	72.7	74.4	79.2	81.4	78.2

Souce: Estimated by the authors based on WITS and EEPC webpage.

Under the manufacturing sector biocidal products have been loosely defined in terms of coverage of products, mostly the legislation had provisions based on the usage of the listed 587 active substances as endocrine disruptors.

India's exports discussed in Table 10 of the Report indicates, while the EU-27 import from India's (c.i.f) clear difference of US\$ 2.7 billion as the table 14 clearly indicates proposedly impact by biocidal products protection could be US\$ 40.2 billion. In terms of percentage of shares a higher estimation can be observed from table 13, which indicated that nearly 4 percentage points higher at 78 .2 percent when imports into EU is analysed.

Across all three segregations, the EU imports from India suggested a higher export impact of endocrine disruptor's restrictions.

### **3. IV Overall Export Impact under the Three Segregations**

This sub-section provides a detailed analysis of export impact on India under two broad heads restrictions and no-restriction for the three segregations (PPP, Chemicals and BP) at the most disaggregate product classifications of six-digit level.

Each of these segregations is divided into two broad categories of products:

1. Products that are restricted as per the legislations, and;
2. Products that are not restricted.

Results are clubbed under one variable with four different options:

1. **“Least Restrictions”** these are those six-digit products, which are not regulated by any of the three segregations (EU legislations);
2. **“Low level Restriction”** are those six-digit products regulated by at least one of the three segregations like PPP, Chemical as EDs and BP;
3. **“Moderate level Restriction”** are those six-digit products which are regulated by at least two of the three segregations; and
4. Finally, the **“Severely Restricted”** are those six-digit products regulated by all three segregations.

Table 15 summarises the overall impact of EU endocrine disruptor's legislations on its own imports and exports of India and a detailed six-digit level restrictions revealed in Annex Table 5 of this Report.

**Table 15: Summary Table of European Unions Imports from World and India (2012 to 2015)**

<b>Three Segregation Analysis (EUs Imports)</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>Average Imports (US\$ billion)</b>
<b>I. EU Import from the World (US\$ billion)</b>					
Least Restriction	1,854.6	1,854.7	1,775.8	1,396.6	1,720.4
Low Level Restriction	3,270.5	3,417.7	3,575.7	3,192.2	3,364.1
Moderate Level Restriction	397.8	415	413.6	372	399.6
Severely Restriction	0.5	0.5	0.5	0.4	0.5
<b>Total</b>	<b>5,523.4</b>	<b>5,687.9</b>	<b>5,765.6</b>	<b>4,961.2</b>	<b>5,484.5</b>
<b>% share of imports from World</b>					
Least Restriction	33.6	32.6	30.8	28.2	31.4
Low Level Restriction	59.2	60.1	62.0	64.3	61.3
Moderate Level Restriction	7.2	7.3	7.2	7.5	7.3
Severely Restriction	0.0	0.0	0.0	0.0	0.0
<b>Total</b>	<b>5,523.4</b>	<b>5,687.9</b>	<b>5,765.6</b>	<b>4,961.2</b>	<b>5,484.5</b>
<b>II. EU Import from India (US\$ billion)</b>					
Least Restriction	13.9	13.6	11.2	8.8	11.9
Low Level Restriction	31.9	34.1	37.0	33.2	34.1
Moderate Level Restriction	5.2	5.3	5.6	5.4	5.4
Severely Restriction	0.0	0.0	0.0	0.0	0.0
<b>India's Total Exports</b>	<b>51.0</b>	<b>53.0</b>	<b>53.8</b>	<b>47.4</b>	<b>51.3</b>
<b>% share of india's Total Exports</b>					
Least Restriction	27.3	25.7	20.8	18.6	23.2
Low Level Restriction	62.5	64.3	68.8	70.0	66.5
Moderate Level Restriction	10.2	10.0	10.4	11.4	10.5
Severely Restriction	0.0	0.0	0.0	0.0	0.0
<b>India's Restricted Imports as share of World</b>	<b>51.0</b>	<b>53.0</b>	<b>53.8</b>	<b>47.4</b>	<b>51.3</b>
<b>% Share of india's Exports to EUs Imports from World [(II/I)* 100]</b>					
Least Restriction	0.8	0.7	0.6	0.6	0.7
Low Level Restriction	1.0	1.0	1.0	1.0	1.0
Moderate Level Restriction	1.3	1.3	1.4	1.5	1.3
Severely Restriction	0.1	0.3	0.3	0.1	0.2
<b>India's Restricted Imports as share of World</b>	<b>2.4</b>	<b>2.6</b>	<b>2.7</b>	<b>2.6</b>	<b>2.6</b>

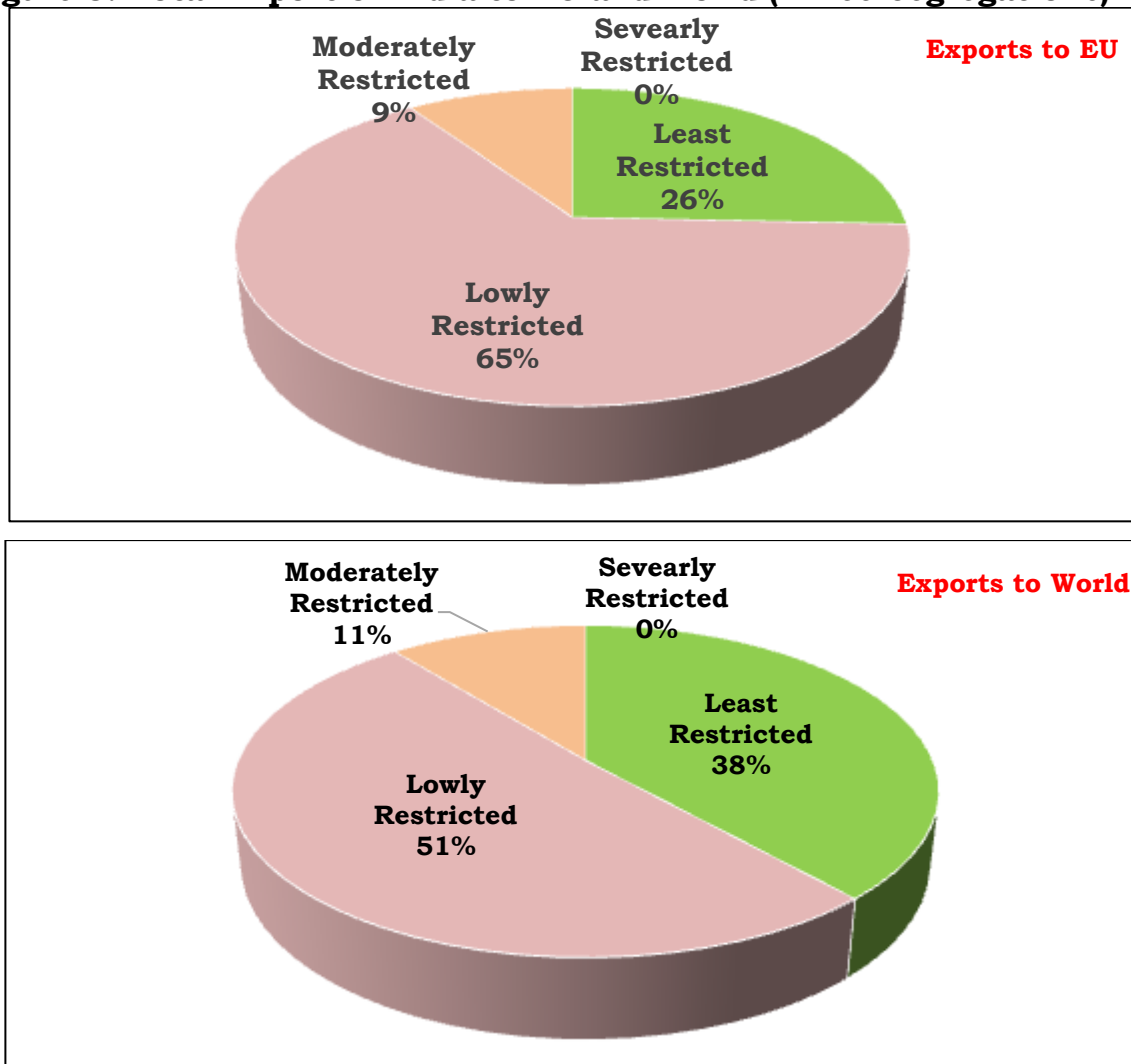
Source: Author based on WITS.

EU imports from the world under the total restricted products (excluding the least Restricted) accounted for 78.6 percent of imports with US\$ 3,764.2 billion. The top most in the list was low level of restriction accounting for 61.3 percent with US\$ 3,364 billion followed by moderate level of restriction with 7.3 percent and US\$ 400 billion and the last category was the Severely restriction products with US\$ 0.5 billion. This suggested that for EU these strict implementations of the legislation will pose considerable challenge.

A similar pattern is observable for India as well with those under total restriction accounting for 77 percent with US\$ 40 billion. The top most in the list was low level of restriction accounting for 66.5 percent with US\$ 34.1 billion followed by moderate level of restriction with 10.5 percent and US\$ 7.3 billion and the last category was the Severely restriction products with no products.

An f.o.b. analysis is carried-out for India's exports to world and EU-27 countries. This clearly revealed that India is more vulnerable when it comes to its exports to EU market under the proposed regulation of endocrine disruptors, see figure 3.

**Figure 3: Total Export of India to EC and World (Three Segregations)**



Sources: Author based on WITS Comtrade, ECHA and Global MRL Database (extracted on 11-08-2015).

The evidence from figure 3, of higher shares of India's exports to EU-27 countries at 74 percent when compared to its exports to global at 62 percent shares. Clearly, indicating India's vulnerability when it comes to exports to EU-27 countries under the proposed legislation on endocrine disruptors.

Intentions of nearly all EC's legislation are to remove the significant role played by the unorganised sector in developing economies in trading activities. This endocrine disruptor legislation would also support this and would adversely affect the unorganised sector more than the organised sector. India's export is dominated by the micro, small and medium enterprise (MSME) and as per 4<sup>th</sup> All India Census of MSME conducted by the Ministry of MSME, the share of MSME products in exports from the country during last three years is 42.42 percent in 2013-14; 44.76 percent in 2014-15 and 49.86 percent in 2015-16.<sup>12</sup>

Clearly, the June 2016 notifications under SPS and TBT committees on Endocrine Disruptor legislation by EC will have significant impact on India's Exports given the high level of composition of unorganised and MSMEs.

With India's exports, accounting for only 2.6 percent share of the EU's total imports, this gives the EU the freedom for targeting Indian products at will as a means to achieve short-term goals or as a matter of a strategy. In such a scenario, India will have to be alert and would need to monitor shipment-by-shipment for any violation of the SPS and TBT agreements of the WTO. Therefore the scope for 'strategic violations' in case of India's exports could be expected as meeting effectively all the endocrine disruptor legislation that would be challenging for Indian Exporters.

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<sup>12</sup> SME Times, 2016, "MSMEs' share in India's exports near 50 pc in 2015-16", <http://www.smetimes.in/smetimes/news/top-stories/2016/Sep/02/msmes-share-in-india-s-exports-near-50-pc-in-2015-16.html>

## 4. Conclusions

Tariff liberalisation, under the aegis of the WTO has led to positive sentiment for India by creating enhanced opportunities of market access to one of the traditional markets like EU. This is increasingly being challenged by the non-price based measures like the S-DoC, REACH, CLP and latest notification on endocrine disruptors.

The latest in the series was the three notifications made to SPS and TBT committees of the WTO (one under SPS committee and two under the TBT committee in June of 2016).

There is an increased use of precautionary principle across the EU legislations.

In this context, the report finds the losses and challenges that India's exporter may face under the recently proposed legislations that has put some restrictions and limited the use of some of the chemicals that have endocrine disruption properties by European Commission.

The EU notified three separate notifications, one under the SPS Committee and two under TBT Committee of the WTO. The whole analysis is carried-out for three segregated products lists looking at the possibility of impact on products from legislations: Plant Protection Products (agricultural goods), Chemicals as Endocrine Disruptors (CAS chemicals) and Biocidal products (Manufacturing goods).

The Report analysed the impact by classifying the total exports by India into three product segregations in accordance with the understanding on the legislation of EU on regulating endocrine disruptors. The clearest understanding is in the case of 'chemicals defined as endocrine disruptors', the moderate understanding is in the case of plant protection products (MRL-based SPS Standards on agriculture goods) and least was in the case

of biocidal products (manufactured goods), the results also indicated these differences.

The actual impact is measured as the average exports for three recent years 2013 to 2015. The impacts on India's exports presented in the Report under the three segregated lists of products at six-digit level.

Highest export impact would be in biocidal products, which recorded US\$ 37.5 billion with a share of 89 percent of India's total exports. This is followed by chemicals as endocrine disruptors with US\$ 2.8 billion and shares of 6 percent and the last segregation is the product list of plant protection products with US\$ 2 billion at a share of 5 percent of the India's export.

To check for the consistency of the impact, the report carried out a separate analysis. The c.i.f analysis (EU-27 imports from India) of the impact on India's exports predicted at marginally higher levels across all the segregations.

India's exports in the segregation of biocidal products is US\$ 40.2 billion, suggesting US\$ 2.7 billion difference, recording 78.2 percent share of India's average exports during 2013 to 2015.

The segregation of chemicals as endocrine disruptors has indicated an impact to the tune of US\$ 3.1 billion with a 6.03 percent share to total Indian exports and lastly the segregation of plant protection products with US\$ 2.3 billion at a share of 4.5 percent.

An additional dimension which needs to be flagged in the case of proposedly restricted EDs chemicals is that EUs import from world and India shown a difference of 3.4 percentage points, clearly owing to higher shares of India. It therefore, suggests that of the total exports by India to EU had a higher weight of products under the restricted exports. This clearly suggests that India is concentrating its exports to EU in those products, which are proposedly restricted chemicals when compared with world.



This endocrine disruptor legislation would also support this and would adversely affect the unorganised sector more than the organised sector. India's export is dominated by the micro, small and medium enterprise (MSME) and as per 4<sup>th</sup> All India Census of MSME conducted by the Ministry of MSME. Therefore, the June 2016 notifications under SPS and TBT committees on Endocrine Disruptor legislation by EC will have significant impact on India's exports given the high level of composition of unorganised and MSMEs.

The scope for 'strategic violations' in case of India's exports could be expected as meeting effectively all the endocrine disruptor legislation would be challenging Indian Exporters. However, with the restricted Indian product having only 2.6 percent share of the EU's total imports it gives the EU freedom for targeting Indian products at will to achieve short-term goals. India will have to be alert and would need to monitor shipment-by-shipment for such violation by the EU and the WTO compatible use of non-price based measures.

To summarise there are evidences of higher shares of Indian exports to EU-27 countries at 74 percent when compared to its exports to global at 62 percent shares. Clearly, indicating India's vulnerability when it comes to exports to EU-27 countries under the proposed legislation on endocrine disruptors.

A better and more specific assessment would be possible if the EU can provide the HS codes that have an impact by the endocrine disruptor legislations.

### **Recommendation based on the Report**

1. It is important for appropriate interventions\participation by India at the multilateral bodies setting basic standards as new and future barriers emerge from these organisations. In the case of EDs legislations it is World Health Organisation (WHO). There should be

better coordination among the Indian negotiators who participate in these meetings equipped with better ground level understanding.

2. Non-interventions at the comment stage can be very costly for India, as this will lead to a situation wherein some of the agro-chemicals (listed 587 active substances with endocrine disruptor properties) will end up with default MRL standards of 0.01 level.
3. To counter the biocidal products refusal with the presence of active substances, India may need to build something which is similar to the Standard Input-Output Norms (SION). However, this should be specifically designed to address issues of chemical usage and applications for all the industrial products manufactured domestically and imported to re-export. Such a database would allow to map the disinfectants, preservatives, pest control and other biocidal products being used in production activities for exports and which may be refused at the EC.
4. Finally, there is an urgent need to conduct a primary survey to qualify the ground situations across firms that have to be sorted for varying technical capacities and product quality of the exporting firms.

## 5. Selected References

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## 6. Annexure

**Annex Table 1: List of Biocidal Product-Types Grouped in Four Main Areas**

In Annex V to the BPR the biocidal products are classified into 22 biocidal product-types, grouped in four main areas. As a result of excluding biocidal products used as preservatives for food and feedstock from the scope, there is one less product type compared to the previous directive.

Number	Product-type	Description
<b>Main group 1: Disinfectants</b> <b>These product types exclude cleaning products that are not intended to have a biocidal effect, including washing liquids, powders and similar products.</b>		
PT 1	Human hygiene	Products in this group are biocidal products used for human hygiene purposes, applied on or in contact with human skin or scalps for the primary purpose of disinfecting the skin or scalp.
PT 2	Disinfectants and algaecides not intended for direct application to humans or animals	Used for the disinfection of surfaces, materials, equipment and furniture which are not used for direct contact with food or feeding stuffs. Usage areas include, inter alia, swimming pools, aquariums, bathing and other waters; air conditioning systems; and walls and floors in private, public, and industrial areas and in other areas for professional activities. Used for disinfection of air, water not used for human or animal consumption, chemical toilets, waste water, hospital waste and soil. Used as algaecides for treatment of swimming pools, aquariums and other waters and for remedial treatment of construction materials. Used to be incorporated in textiles, tissues, masks, paints and other articles or materials with the purpose of producing treated articles with disinfecting properties.
PT 3	Veterinary hygiene	Used for veterinary hygiene purposes such as disinfectants, disinfecting soaps, oral or corporal hygiene products or with anti-microbial function. Used to disinfect the materials and surfaces associated with the housing or transportation of animals.
PT 4	Food and feed area	Used for the disinfection of equipment, containers, consumption utensils, surfaces or pipe work associated with the production, transport, storage or consumption of food or feed (including drinking water) for humans and animals. Used to impregnate materials which may enter into contact with food.
PT 5	Drinking water	Used for the disinfection of drinking water for both humans and animals.
<b>Main group 2: Preservatives</b> <b>Unless otherwise stated these product-types include only products to prevent microbial and algal development.</b>		
PT 6	Preservatives	Used for the preservation of manufactured products, other than

	for products during storage	foodstuffs, feeding stuffs, cosmetics or medicinal products or medical devices by the control of microbial deterioration to ensure their shelf life. Used as preservatives for the storage or use of rodenticide, insecticide or other baits.
PT 7	Film preservatives	Used for the preservation of films or coatings by the control of microbial deterioration or algal growth in order to protect the initial properties of the surface of materials or objects such as paints, plastics, sealants, wall adhesives, binders, papers, art works.
PT 8	Wood preservatives	Used for the preservation of wood, from and including the saw-mill stage, or wood products by the control of wood-destroying or wood-disfiguring organisms, including insects. This product type includes both preventive and curative products.
PT 9	Fibre, leather, rubber and polymerised materials preservatives	Used for the preservation of fibrous or polymerised materials, such as leather, rubber or paper or textile products by the control of microbiological deterioration. This product-type includes biocidal products which antagonise the settlement of micro-organisms on the surface of materials and therefore hamper or prevent the development of odour and/or offer other kinds of benefits.
PT 10	Construction material preservatives	Used for the preservation of masonry, composite materials, or other construction materials other than wood by the control of microbiological and algal attack.
PT 11	Preservatives for liquid-cooling and processing systems	Used for the preservation of water or other liquids used in cooling and processing systems by the control of harmful organisms such as microbes, algae and mussels. Products used for the disinfection of drinking water or of water for swimming pools are not included in this product-type.
PT 12	Slimeicides	Used for the prevention or control of slime growth on materials, equipment and structures, used in industrial processes, e.g. on wood and paper pulp, porous sand strata in oil extraction.
PT 13	Working or cutting fluid preservatives	Products to control microbial deterioration in fluids used for working or cutting metal, glass or other materials.
<b>Main group 3: Pest control</b>		
PT 14	Rodenticides	Used for the control of mice, rats or other rodents, by means other than repulsion or attraction.
PT 15	Avicides	Used for the control of birds, by means other than repulsion or attraction.
PT 16	Molluscicides, vermicides and products to control other invertebrates	Used for the control of molluscs, worms and invertebrates not covered by other product types, by means other than repulsion or attraction.
PT 17	Piscicides	Used for the control of fish, by means other than repulsion or attraction.
PT 18	Insecticides, acaricides and products to control other arthropods	Used for the control of arthropods (e.g. insects, arachnids and crustaceans), by means other than repulsion or attraction.

PT 19	Repellents and attractants	Used to control harmful organisms (invertebrates such as fleas, vertebrates such as birds, fish, rodents), by repelling or attracting, including those that are used for human or veterinary hygiene either directly on the skin or indirectly in the environment of humans or animals.
PT 20	Control of other vertebrates	Used for the control of vertebrates other than those already covered by the other product types of this main group, by means other than repulsion or attraction.
<b>Main group 4: Other biocidal products</b>		
PT 21	Antifouling products	Used to control the growth and settlement of fouling organisms (microbes and higher forms of plant or animal species) on vessels, aquaculture equipment or other structures used in water.
PT 22	Embalming and taxidermist fluids	Used for the disinfection and preservation of human or animal corpses, or parts thereof.

Source: <https://echa.europa.eu/regulations/biocidal-products-regulation/product-types>

**Annex Table 2: Section-wise Distribution of PPP and BPs (Endocrine Disruptors List)**

S.N.	Sections/ PPP and BP	1	2	3	4	6	7	8	9	10	11	12	13	15	16	17	18	20	21	HS Code not assigned (Water body)	Total Chapters	
1	Antifouling products															2					2	
2	Avicides	4				1																5
3	Construction material												3									3
4	Control of other vertebrates	4				1																5
5	Disinfectants and algacides not intended for direct application					5			1	3	14	2	3	3	1		1	1				34
6	Drinking Water				1																	1
7	Embalming and taxidermist fluids																			1		1
8	Fibre, leather, rubber and polymerised materials preservatives						2	3		2	4											11
9	Film Preservatives					2	1			1		1								1		6
10	Food and Feed						2							8								10
11	Human hygiene					3																3
12	Insecticides, acaricides and products to control other arthropods	4				1																5
13	Molluscicides, vermicides and products to control other invertebrates	4				1																5
14	<b>MRL Endocrine Disruptions (Non-BP)</b>	<b>3</b>	<b>9</b>	<b>1</b>	<b>8</b>																	<b>21</b>
15	Piscicides	4				1																5
16	Preservative for liquid-cooling and processing systems					1																1
17	Preservatives for products during storage					1																1
18	Repellents and attractants	4				1																5
19	Rodenticides	4				1																5
20	Slimicides								1	1			2							1		5
21	Veterinary hygiene															1						1
22	Wood Preservatives								1	1												2
23	Working or cutting fluid preservatives												3	3								6
<b>Chapters under each Section</b>		<b>31</b>	<b>9</b>	<b>1</b>	<b>9</b>	<b>19</b>	<b>5</b>	<b>3</b>	<b>3</b>	<b>8</b>	<b>18</b>	<b>3</b>	<b>11</b>	<b>14</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>143</b>	

Source: Constructed based on European Commission and ECHA Classifications.

**Annex Table 3: Mapping of the Endocrine Disruptors (Active Substances) and Agricultural Products**

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
1	1-Naphthaleneacetamide	22	Apple; Cherry; sweet; Crabapple; Loquat; Mandarin ( tangerine ); Mandarin; Mediterranean; Mandarin; satsuma ( Unshu ); Mayhaw; Olive; Orange; sweet; Pear; Pear; Asian; Potato; Quince; Tangelo; Tangor; Tejocote
2	1-Naphthaleneacetic acid	33	Apple; Avocado; Azarole; Cherry; sweet; Crabapple; Loquat; Mandarin ( tangerine ); Mandarin; Mediterranean; Mandarin; satsuma ( Unshu ); Mango; Mayhaw; Medlar; Olive; Orange; sweet; Pear; Pear; Asian; Potato; Quince; Quince; Chinese; Quince; Japanese; Rambutan; Sapote; mammey; Tangelo; Tangor; Tejocote
3	2,4-D	137	Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Asparagus; Barley, grain; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Burdock, edible, root; Calamondin; Canna, edible, tuber; Carrot; Cassava, root; Cassava, tops; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celeriac (celery root), root; Chayote, root; Cherry, sweet; Cherry, tart; Chervil, turnip, root; Chicory, root; Chicory, tops; Chiquapin; Chironja; Chufa, tuber; Citron; Corn, grain; Corn, pop; Corn, sweet; Crabapple; Cranberry; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Elderberry; Ginger, root; Ginseng, root; Gooseberry; Grape, table; Grape, wine; Grapefruit; Hop, dried cones; Horseradish, root; Huckleberry; Kumquat; Lemon; Leren, tuber; Lime; Loganberry; Loquat; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Milk; Millet, pearl, grain; Millet, proso, grain; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Orange, sour; Orange, sweet; Parsley, turnip-rooted; Parsnip, root; Peach; Pear; Pear, Asian; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Quince; Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Raspberry, black/red; Rice; Rice, wild, grain; Rutabaga, root; Rutabaga, tops; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Strawberry; Sugar cane; Sweet potato; Sweet potato, tops; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Teff, grain; Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
4	2,4-DB	13	Cattle, by products; Cattle, kidney; Cattle, liver; Hog, by products; Hog, kidney; Hog, liver; Peanut; Peppermint; Sheep, by products; Sheep, kidney; Sheep, liver; Soybean; Spearmint
5	Abamectin	203	Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Avocado; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Borage; Burnet; Camomile; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chiquapin; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Coriander, leaf (cilantro); Corn salad; Costmary; Cottonseed; Cowpea; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Curry leaf; Dandelion, leaves; Dill; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Hyssop; Kumquat; Lemon; Lemongrass; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loofah, angled; Loofah, smooth; Lovage, leaf; Lupin; Mandarin ( tangerine ); Marigold (calendula) flowers; Marjoram ( oregano ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Nasturtium, garden leaves; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Orach; Orange, sweet; Parsley; Pea, blackeyed; Peach; Pear; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rhubarb; Rosemary; Rue; Sage; Savory, summer; Savory, winter; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sweet potato; Swiss chard; Tangelo; Tanier, corm; Taro (dasheen), corm; Tarragon; Thyme; Tomatillo; Tomato; Turkey, byproducts; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Watermelon; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber
6	Acephate	53	Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Brussels sprouts; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Celery; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Cottonseed; Cowpea; Cranberry; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lettuce, head; Lupin; Milk; Nut, macadamia; Pea, blackeyed; Peanut; Pepper, bell; Pepper, non-bell; Peppermint; Sheep, by products; Sheep, fat;



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spearmint; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
7	Acequinocyl	103	Apple; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blackberry; Blueberry, lowbush; Boysenberry; Calamondin; Cantaloupe; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cherry, sweet; Cherry, tart; Chickpea; Chiquapin; Chironja; Citron; Cloudberry; Cowpea; Crabapple; Cranberry; Cucumber; Dewberry; Eggplant; Gooseberry; Grape, table; Grape, wine; Grapefruit; Groundcherry; Hop, dried cones; Kiwifruit, hardy; Kumquat; Lemon; Lime; Lingonberry; Loganberry; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muntries; Muskmelon; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orange, sour; Orange, sweet; Partridgeberry; Pea, blackeyed; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Pummelo; Quince; Raspberry, black/red; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Soybean (immature seed); Strawberry; Tangelo; Tangor; Tomatillo; Tomato; Watermelon; Youngberry
8	Acetamidrid	274	Amaranth, leafy; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Azarole; Balsam apple; Balsam pear; Bean, broad (fava); Bean, lima; Bean, moth; Bean, scarlet runner; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, fat; Chicken, liver; Chicken, meat; Chilean guava; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Collards; Corn salad; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Huckleberry; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Naranjilla; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Parsley; Partridgeberry; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Roselle ( calyx and flower ); Salai; Schisandra berry; Sea buckthorn; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Strawberry; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, fat; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, tops; Ugli / Uniq fruit; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber; Youngberry
9	Ametoctradin	129	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cauliflower; Cavallo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Goji berry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kale; Kohlrabi; Kurrat; Leek; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Roselle ( calyx and flower ); Shallot, bulb; Shallot, fresh leaves; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turmeric, root; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
10	Aminopyralid	14	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Corn, grain; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
11	Azoxystrobin	419	Acerola; Allspice; Amaranth, leafy; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Elderberry; Endive (escarole); European barberry; Evening primrose, seed; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jackfruit; Jojoba, seed; Jostaberry; Juneberry (Saskatoon berry); Juniper berry; Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lunaria, seed; Lupin; Lychee (litchi); Mace; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Oil radish, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Poppy, seed; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mamey; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soursop; Soybean; Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			apple; Starfruit; Strawberry; Sugar apple; Sugar cane; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tamarind; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
12	Benfluralin	2	Lettuce, head; Lettuce, leaf
13	Bentazon	60	Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Cowpea; Eggs, chicken; Flaxseed/Linseed; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lentil; Lupin; Milk; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peanut; Pepper, non-bell; Peppermint; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Spearmint; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
14	Beta-cyfluthrin	228	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Beet, sugar, root; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chiquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Kale; Kohlrabi; Kumquat; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Orach; Orange, sour; Orange, sweet; Parsley; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, southern; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, root; Rape greens; Rhubarb; Rye, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sugar cane; Sunflower, seed; Sweet potato; Swiss chard; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
15	Bifenazate	226	Acerola; Angelica, stem and leaves; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, scarlet runner; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blackberry; Blueberry; lowbush; Borage; Boysenberry; Burnet; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chickpea; Chiquapin; Chive, Chinese, leaves; Chufa, tuber; Cloudberry; Coriander, leaf (cilantro); Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Culantro, leaf; Curry leaf; Custard Apple; Dewberry; Dill; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Feijoa (Pineapple Guava); Gherkin, West Indian; Ginger, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Hyssop; Jaboticaba; Jackbean; Kiwifruit, hardy; Lemongrass; Leren, tuber; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lupin; Lychee (litchi); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muntries; Muskmelon; Naranjilla; Nasturtium, garden leaves; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Papaya; Parsley; Partridgeberry; Passion fruit; Pea, blackeyed; Pea, dwarf; Pea, english; Pea,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Potato; Pulasan; Pumpkin; Quince; Quince, Chinese; Quince, Japanese; Rambutan; Raspberry, black/red; Roselle ( calyx and flower ); Rosemary; Rue; Sage; Sapodilla; Sapote, black; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soursop; Soybean (immature seed); Spanish lime; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Starfruit; Strawberry; Sugar apple; Sweet potato; Swordbean; Tanier, corm; Taro (dasheen), corm; Tarragon; Tejocote; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turmeric, root; Watermelon; Wax jambu; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
16	Bifenthrin	270	Angelica, stem and leaves; Apple; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chufa, tuber; Citron; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Cranberry, highbush; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Dewberry; Dill; Eggplant; Eggs, chicken; Elderberry; European barberry; Fennel, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kumquat; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lime; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Lovage, leaf; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nasturtium, garden leaves; Native currant; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orange, sour; Orange, sweet; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pummelo; Pumpkin; Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rosemary; Rue; Rutabaga, root; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Savory, summer; Savory, winter; Sea buckthorn; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Soybean; Soybean (immature seed); Spinach; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tarragon; Thyme; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
17	Boscalid	390	Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Coconut; Collards; Coriander, leaf (cilantro); Corn salad; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Dandelion, leaves; Dewberry; Dill; Dill

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			seed; Dock (sorrel); Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); Endive, Belgian; European barberry; Evening primrose, seed; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jackbean; Japanese horse-chestnut; Jajoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lunaria, seed; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Oil radish, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliata; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Safflower, seed; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammy; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sloe; Soybean; Soybean (immature seed); Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghettii); Star apple; Strawberry; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tarragon; Tejocote; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, tops; Ugli / Uniq fruit; Watermelon; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
18	Bromoxynil	44	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Corn, grain; Corn, pop; Cottonseed; Eggs, chicken; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Rye, grain; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain
19	Buprofezin	217	Acerola; Amaranth, leafy; Apple; Apricot; Arugula; Atemoya; Avocado; Azarole; Balsam apple; Balsam pear; Banana; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canistel; Cantaloupe; Cardoon; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtu; Chayote, fruit; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chickpea; Chinquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Citron; Cloudberry; Coffee bean, green; Collards; Corn salad; Cottonseed; Cowpea; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Custard Apple; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Endive (escarole); Feijoa (Pineapple Guava); Fennel, bulb; Gherkin, West Indian; Goji berry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Jaboticaba; Kale; Kohlrabi; Kumquat; Lemon; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lupin; Lychee (litchi); Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Olive; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Partridgeberry; Passion fruit; Pea, blackeyed; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Persimmon, American; Plantain; Plum (



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Rambutan; Rape greens; Rhubarb; Roselle ( calyx and flower ); Sapodilla; Sapote, black; Sapote, mammey; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soursop; Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Starfruit; Strawberry; Sugar apple; Swiss chard; Tangelo; Tangor; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turnip, tops; Watermelon; Wax jambu; Waxgourd
20	Captan	233	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dewberry; Dill seed; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Horseradish, root; Jackbean; Kale; Kohlrabi; Leek; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Loganberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Oat, grain; Okra; Onion, bulb; Onion, green; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Salsify, black, root; Salsify, root; Sesame, seed; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
21	Carbon disulfide	9	Grape, table; Grape, wine; Grapefruit; Lemon; Nectarine; Nut, almond; Orange, sweet; Peach; Plum ( prune )
22	Carboxin	60	Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Eggs, chicken; Garlic, bulb; Garlic, great headed, bulb; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lupin; Milk; Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Pea, blackeyed; Peanut; Rape seed (canola); Rice; Safflower, seed; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain
23	Carfentrazone-ethyl	365	Acerola; Allspice; Amaranth, leafy; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Atemoya; Avocado; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Catjang; Cauliflower; Cavallo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chinguapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Clove buds; Cocoa/Cacao

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			<p>bean; Coconut; Coffee bean, green; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Eggplant; Elderberry; Endive (escarole); Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Fig; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Juneberry (Saskatoon berry); Juniper berry; Kale; Kiwifruit, fuzzy; Kohlrabi; Kumquat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lupin; Lychee (litchi); Mace; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nasturtium, garden leaves; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Olive; Onion, bulb; Onion, green; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Palm heart; Palm heart, leaves; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Persimmon, American; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Shallot, bulb; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Sugar apple; Sugar cane; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tea, leaves; Teosinte, grain; Thyme; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Vanilla, beans; Wasabi, roots; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry</p>
24	Chlorantraniliprole	468	<p>Acerola; Allspice; Amaranth, leafy; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Buffalobery; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccoli; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Che; Cherimoya; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Chokeyberry; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Cocoa/Cacao bean; Coffee bean, green; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Evening primrose, seed; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Fig; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jojoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Juniper berry; Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime,</p>

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			Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lunaria, seed; Lupin; Lychee (litchi); Mace; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Mulberry; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Oil radish, seed; Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Phalsa; Pineapple; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Riberry; Rice; Rice, wild, grain; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Serviceberry; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sloe; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Sugar apple; Sugar cane; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tea, leaves; Teocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
25	Chlorfenapyr	7	Eggplant; Groundcherry; Pepino; Pepper, bell; Pepper, non-bell; Tomatillo; Tomato
26	Chlorothalonil	138	Apricot; Asparagus; Balsam apple; Balsam pear; Banana; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, napa; Cantaloupe; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Chayote, fruit; Cherry, sweet; Cherry, tart; Chickpea; Coffee bean, green; Corn, sweet; Cowpea; Cranberry; Cucumber; Eggplant; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Gourd, edible (bottle); Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Horseradish, root; Kohlrabi; Leek; Lentil; Loofah, angled; Loofah, smooth; Lupin; Lychee (litchi); Mango; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mushroom, button; Muskmelon; Nectarine; Nut, almond; Nut, hazelnut (filbert); Nut, pistachio; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Papaya; Parsnip, root; Passion fruit; Pea, blackeyed; Pea, snow; Pea, sugar snap; Peach; Peanut; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Potato; Pumpkin; Rhubarb; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Starfruit; Tomatillo; Tomato; Watermelon; Waxgourd; Yam, true, tuber
27	Chlorpropham	17	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Potato; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat
28	Chlorpyrifos	128	Apple; Asparagus; Banana; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, sugar, root; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Catjang; Cauliflower; Cavalo broccolo; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat;



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			Chickpea; Chironja; Citron; Collards; Corn, grain; Corn, sweet; Cottonseed; Cowpea; Cranberry; Cucumber; Eggs, chicken; Fig; Garlic, bulb; Garlic, great headed, bulb; Grape, table; Grape, wine; Grapefruit; Guar; Jackbean; Kale; Kiwifruit, fuzzy; Kohlrabi; Kumquat; Lemon; Lentil; Lime; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Milk; Mizuna; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, hazelnut (filbert); Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Orange, sour; Orange, sweet; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Peppermint; Plantain; Plum ( prune ); Pummelo; Pumpkin; Radish, root; Rape greens; Rutabaga, root; Rutabaga, tops; Shallot, bulb; Sorghum, grain; Soybean; Spearmint; Strawberry; Sunflower, seed; Sweet potato; Swordbean; Tangelo; Tangor; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Turnip, tops; Wheat, grain
29	Chlorpyrifos-methyl	33	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Oat, grain; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain
30	Chlorsulfuron	20	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Oat, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
31	Clethodim	273	Amaranth, leafy; Angelica, stem and leaves; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Camomile; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccoli; Celeric (celery root), root; Celery; Celery, leaves; Celuce; Chayote, fruit; Chayote, root; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chilean guava; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Costmary; Cottonseed; Cowpea; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Dandelion, leaves; Dewberry; Dill; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Leek; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Lovage, leaf; Lupin; Marigold (calendula) flowers; Marjoram ( oregano ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nasturtium, garden leaves; Native currant; Nectarine; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rosemary; Rue; Rutabaga, root; Safflower, seed; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Savory, summer; Savory, winter; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Soybean; Soybean (immature seed); Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tanier, corm; Taro (dasheen), corm; Tarragon; Thyme; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
32	Clofentezine	29	Apple; Apricot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Grape, table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Nectarine; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Peach; Pear; Persimmon, American; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat
33	Clomazone	79	Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Balsam apple; Balsam pear; Bean, snap; Broccoli; Broccoli,

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			Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cassava, root; Cauliflower; Cavalo broccolo; Chayote, fruit; Chayote, root; Chickpea; Chufo, tuber; Cottonseed; Cucumber; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Kohlrabi; Lentil; Leren, tuber; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Pepper, bell; Pepper, non-bell; Peppermint; Pumpkin; Rhubarb; Rice; Soybean; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sugar cane; Sweet potato; Tanier, corm; Taro (dasheen), corm; Turmeric, root; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
34	Clopyralid	104	Apple; Apricot; Aronia berry; Asparagus; Barley, grain; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chilean guava; Collards; Corn, grain; Corn, pop; Corn, sweet; Cranberry; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Echium, seed; Eggs, chicken; Elderberry; European barberry; Flaxseed/Linseed; Gooseberry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Lingonberry; Lunaria, seed; Milk; Mizuna; Mustard greens; Mustard seed ( oilseed ); Mustard spinach; Native currant; Nectarine; Oat, grain; Oil radish, seed; Peach; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Poppy, seed; Rape greens; Rape seed (canola); Salal; Sea buckthorn; Sesame, seed; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spearmint; Spinach; Strawberry; Swiss chard; Teff, grain; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Turnip, tops; Wheat, grain
35	Clothianidin	216	Amaranth, leafy; Apple; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Barley, grain; Bearberry; Beet, garden, root; Beet, sugar, root; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chervil, turnip, root; Chicory, root; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufo, tuber; Citron; Cloudberry; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Fig; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Horseradish, root; Kale; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loofah, angled; Loofah, smooth; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Peach; Pear; Pepino; Pepper, bell; Pepper, non-bell; Pomegranate; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Rhubarb; Rice; Rutabaga, root; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Skirret, root; Sorghum, grain; Soybean; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Turnip, root; Ugli / Uniq fruit; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
36	Cyazofamid	122	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Basil; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Carrot; Cassava, root; Cauliflower; Cavalo broccolo; Chayote, fruit; Chayote, root; Chervil; Chickpea; Chrysanthemum, edible-leaved; Chrysanthemum,

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			garland; Chufa, tuber; Collards; Corn salad; Cowpea; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Endive (escarole); Gherkin, West Indian; Ginger, root; Goji berry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kale; Kohlrabi; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Okra; Orach; Parsley; Pea, blackeyed; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Roselle (calyx and flower ); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Tree tomato (tamarillo ); Turmeric, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
37	Cyflufenamid	54	Apple; Balsam apple; Balsam pear; Bearberry; Bilberry; Blueberry, lowbush; Cantaloupe; Chayote, fruit; Cloudberry; Crabapple; Cucumber; Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Kiwifruit, hardy; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muntries; Muskmelon; Partridgeberry; Pear; Pear, Asian; Pumpkin; Quince; Schisandra berry; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Watermelon; Waxgourd
38	Cyhalofop-butyl	2	Rice; Rice, wild, grain
39	Cymoxanil	96	Amaranth, leafy; Arugula; Balsam apple; Balsam pear; Blackberry; Boysenberry; Cantaloupe; Cardoon; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chervil; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Coriander, leaf (cilantro); Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kurrat; Leek; Lettuce, head; Lettuce, leaf; Loganberry; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Raspberry, black/red; Rhubarb; Shallot, bulb; Shallot, fresh leaves; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Swiss chard; Tomatillo; Tomato; Watermelon; Waxgourd; Youngberry
40	Cypermethrin	50	Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Chicken, fat; Chicken, meat; Collards; Cottonseed; Eggs, chicken; Garlic, bulb; Garlic, great headed, bulb; Hog, fat; Hog, meat; Kale; Kohlrabi; Leek; Lettuce, head; Milk; Mizuna; Mustard greens; Mustard spinach; Nut, pecan; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Rape greens; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, fat; Turkey, meat
41	Cyproconazole	15	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Corn, grain; Hog, liver; Milk; Peanut; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Soybean; Triticale, grain; Wheat, grain
42	Cyprodinil	259	Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Aronia berry; Arugula; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Camomile; Canistel; Cantaloupe; Cardoon; Carrot; Cassava, tops; Cattle, by products; Cattle, kidney; Cattle, liver; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Cloudberry; Collards; Coriander, leaf (cilantro); Corn salad; Costmary; Cowpea; Crabapple; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Dandelion, leaves; Dewberry; Dill; Dock (sorrel); Dragon fruit; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Honeysuckle, edible; Horseradish, root; Huckleberry; Hyssop; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kurrat; Leek; Lemon; Lemongrass; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lupin; Lychee (litchi);

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Nectarine; Nut, almond; Nut, pistachio; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Peach; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pulasan; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Raspberry, black/red; Rhubarb; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mamey; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, kidney; Sheep, liver; Skirret, root; Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Sweet potato, tops; Swiss chard; Tanier, tops; Tarragon; Tejocote; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turnip, root; Turnip, tops; Watercress; Watermelon; Waxgourd; Wintergreen, leaves; Youngberry
43	Cyromazine	133	Amaranth, leafy; Arugula; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Collards; Corn salad; Cowpea; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggs, chicken; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kale; Kohlrabi; Leek; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Mushroom, button; Muskmelon; Mustard greens; Mustard spinach; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pea, blackeyed; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Swiss chard; Tomatillo; Tomato; Turnip, tops; Watermelon; Waxgourd
44	Deltamethrin	152	Apple; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Balsam apple; Balsam pear; Barley, grain; Beet, garden, root; Buckwheat, grain; Burdock, edible, root; Canna, edible, tuber; Cantaloupe; Carrot; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celeriac (celery root), root; Chayote, fruit; Chayote, root; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chicory, root; Chinquapin; Chufa, tuber; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Crabapple; Cucumber; Eggplant; Eggs, chicken; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Groundcherry; Hog, fat; Horseradish, root; Leek; Leren, tuber; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Muskmelon; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Parsley, turnip-rooted; Parsnip, root; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Quince; Radish, oriental (daikon), root; Radish, root; Rape seed (canola); Rice; Rice, wild, grain; Rutabaga, root; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sunflower, seed; Sweet potato; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
45	Desmedipham	4	Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Spinach
46	Dicamba	31	Asparagus; Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Corn, grain; Corn, pop; Corn, sweet; Cottonseed;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Millet, proso, grain; Oat, grain; Rye, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Sugar cane; Teff, grain; Triticale, grain; Wheat, grain
47	Diclofop-Methyl	3	Barley, grain; Triticale, grain; Wheat, grain
48	Difenoconazole	252	Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Azarole; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Bearberry; Beet, sugar, root; Bilberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canna, edible, tuber; Cantaloupe; Carrot; Cassava, root; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chickpea; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chufa, tuber; Citron; Cloudberry; Collards; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry, highbush; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; European barberry; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lentil; Leren, tuber; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lunaria, seed; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard spinach; Naranjilla; Native currant; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, field; Pea, pigeon; Pea, southern; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Poppy, seed; Potato; Pummelo; Pumpkin; Quince; Quince, Chinese; Quince, Japanese; Rape greens; Rape seed (canola); Roselle ( calyx and flower ); Rye, grain; Salal; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Strawberry; Sweet potato; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turmeric, root; Turnip, tops; Ugli / Uniq fruit; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
49	Diflubenzuron	100	Apricot; Artichoke, globe; Barley, grain; Broccoli raab; Cabbage, Chinese, bok choy; Calamondin; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chinquapin; Chironja; Citron; Collards; Cottonseed; Eggs, chicken; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kale; Kumquat; Lemon; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Milk; Mizuna; Mushroom, button; Mustard greens; Mustard spinach; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pummelo; Rape greens; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Tangelo; Tangor; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, tops; Ugli / Uniq fruit; Wheat, grain
50	Dimethenamid-P	66	Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, sugar, root; Broccoli raab; Canna, edible, tuber; Cassava, root; Chayote, root; Chickpea; Chufa, tuber; Corn, grain; Corn, pop; Corn, sweet; Cowpea; Garlic, bulb; Garlic, great headed, bulb; Ginger, root; Hop, dried cones; Horseradish, root; Leek; Leren, tuber; Lupin; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Pea, blackeyed; Peanut; Potato; Pumpkin; Radish, root; Rutabaga, root; Rutabaga, tops; Shallot, bulb; Shallot, fresh leaves; Sorghum, grain; Soybean; Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Sweet potato; Tanier, corm; Taro (dasheen), corm; Turmeric, root; Turnip, root; Turnip, tops; Yam bean (jicama), root; Yam, true, tuber



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51	Dimethoate	75	Asparagus; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cantaloupe; Cauliflower; Celery; Cherry, sweet; Cherry, tart; Chickpea; Corn, grain; Corn, pop; Cottonseed; Cowpea; Endive (escarole); Grapefruit; Kale; Lemon; Lentil; Lettuce, leaf; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Mustard greens; Nut, pecan; Orange, sweet; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Pear; Pepper, bell; Pepper, non-bell; Potato; Safflower, seed; Sorghum, grain; Soybean; Swiss chard; Tangelo; Tangor; Tomatillo; Tomato; Triticale, grain; Turnip, root; Turnip, tops; Watermelon; Wheat, grain
52	Dimethomorph	109	Amaranth, leafy; Arugula; Balsam apple; Balsam pear; Bean, lima; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chervil; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Collards; Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kale; Kohlrabi; Kurrat; Leek; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Shallot, bulb; Shallot, fresh leaves; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Swiss chard; Taro (dasheen), corm; Tomatillo; Tomato; Turnip, tops; Watermelon; Waxgourd
53	Dinotefuran	41	Cattle, by products; Cattle, kidney; Cattle, liver; Cattle, meat; Celery; Chicken, byproducts; Chicken, kidney; Chicken, liver; Cloudberry; Cottonseed; Cranberry; Eggs, chicken; Grape, table; Grape, wine; Hog, by products; Hog, kidney; Hog, liver; Lingonberry; Milk; Muntries; Nectarine; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, tree, tops; Onion, Welsh, tops; Partridgeberry; Peach; Rice; Schisandra berry; Sheep, by products; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, byproducts; Turkey, kidney; Turkey, liver; Watercress
54	Diquat dibromide	258	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Avocado; Balsam apple; Balsam pear; Barley, grain; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chinquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dill seed; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Huckleberry; Kale; Kohlrabi; Kumquat; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Orach; Orange, sour; Orange, sweet; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rutabaga, root; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter

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			(calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sugar cane; Sweet potato; Swiss chard; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
55	Diuron	75	Apple; Artichoke, globe; Asparagus; Banana; Barley, grain; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Calamondin; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chironja; Citron; Corn, grain; Corn, pop; Cottonseed; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Dragon fruit; Elderberry; Gooseberry; Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Huckleberry; Kumquat; Lemon; Lime; Loganberry; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Nectarine; Nut, hazelnut (filbert); Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Olive; Orange, sour; Orange, sweet; Papaya; Pea, field; Peach; Pear; Peppermint; Pineapple; Plantain; Prickly pear cactus, fruit; Pummelo; Raspberry, black/red; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Spearmint; Sugar cane; Tangelo; Tangor; Triticale, grain; Wheat, grain; Youngberry
56	Dodine	30	Apple; Apricot; Banana; Cherry, sweet; Cherry, tart; Chinquapin; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Peach; Peanut; Pear; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Strawberry
57	Emamectin	124	Amaranth, leafy; Apple; Arugula; Balsam apple; Balsam pear; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celuce; Chayote, fruit; Chervil; Chinquapin; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Collards; Corn salad; Cottonseed; Crabapple; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Gourd, edible (bottle); Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kale; Kohlrabi; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orach; Parsley; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rape greens; Rhubarb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Swiss chard; Tomatillo; Tomato; Turnip, tops; Watermelon; Waxgourd
58	Esfenvalerate	141	Apple; Apricot; Artichoke, globe; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Cabbage; Cabbage, Chinese, bok choy; Cantaloupe; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Chayote, fruit; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Collards; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cucumber; Dewberry; Eggplant; Eggs, chicken; Elderberry; Gooseberry; Gourd, edible (bottle); Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kiwifruit, fuzzy; Kohlrabi; Lentil; Lettuce, head; Loganberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Mustard greens; Nectarine; Nut, almond; Nut, hazelnut (filbert); Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pumpkin; Radish, root; Raspberry, black/red; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sugar cane; Sunflower, seed; Sweet potato; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Turnip, tops; Watermelon; Youngberry
59	Ethephon	54	Apple; Barley, grain; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Cantaloupe; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Coffee bean, green; Cottonseed; Cucumber; Dewberry; Eggs, chicken; Grape, table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Nut, hazelnut (filbert); Nut, macadamia; Nut, walnut, black; Nut, walnut, English (Persian); Pepper, bell; Pepper, non-bell; Pineapple; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sugar cane; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
60	Ethofumesate	22	Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Garlic, bulb; Garlic, great headed, bulb; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat
61	Ethoprop	15	Banana; Bean, lima; Bean, snap; Cabbage; Cabbage, Chinese, napa; Corn, grain; Corn, sweet; Cucumber; Hop, dried cones; Peppermint; Plantain; Potato; Spearmint; Sugar cane; Sweet potato
62	Etofenprox	533	Acerola; Allspice; Amaranth, leafy; Ambarella; Angelica, roots; Angelica, seeds; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Bamboo, shoots; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blewitt, edible fungi; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Breadfruit; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Buffalobery; Bunashimeji, edible fungi; Burdock, edible, root; Burnet; Burning bush; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, sweet; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Cep, edible fungi; Chanterelle, edible fungi; Chayote, fruit; Chayote, root; Che; Cherimoya; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Chokeycherry; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Cocoa/Cacao bean; Coconut; Coffee bean, green; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Date; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Durian; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Eggs, turkey; Elderberry; Endive (escarole); Endive, Belgian; Enoki, edible fungi; European barberry; Evening primrose, seed; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, leaves; Fennel, seed; Fenugreek, seed; Fig; Flaxseed/Linseed; Galangal, rhizomes; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hime-Matsutake, edible fungi; Hirmeola, edible fungi; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honey; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jackfruit; Japanese horse-chestnut; Jjoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Juniper berry; Kale; Kapok, seed; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lunaria, seed; Lupin; Lychee (litchi); Mace; Maitake, edible fungi; Mamey apple; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Mangosteen; Marigold (calendula) flowers; Marjoram ( oregano ); Marmaladedos; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Morel, edible fungi; Mulberry; Muntries; Mushroom, button; Mushroom, Chinese; Mushroom, oyster; Mushroom, reishi; Mushroom, Rodman's agaricus; Mushroom, shiitake; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nameko, edible fungi; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Net Bearing, edible fungi; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Oil radish, seed; Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Palm heart; Palm heart, leaves; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Persimmon, Japanese; Phalsa; Pineapple; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pom Pom, edible fungi; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Quinoa, grain; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Riberry; Rice;



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			Rice, wild, grain; Rose apple; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammy; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Serviceberry; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Shimeji, edible fungi; Skirret, root; Sloe; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Stropharia, edible fungi; Sugar apple; Sugar cane; Sunflower, seed; Surinam cherry; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tamarind; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tea, leaves; Teff, grain; Tejocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Truffle, edible fungi; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Wasabi, roots; Water spinach; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; White jelly fungi; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
63	Etoxazole	119	Apple; Apricot; Avocado; Balsam apple; Balsam pear; Bearberry; Bilberry; Blackberry; Blackberry, lowbush; Boysenberry; Canistel; Cantaloupe; Cattle, fat; Cattle, liver; Chayote, fruit; Cherry, sweet; Cherry, tart; Chiquapin; Cloudberry; Corn, grain; Corn, pop; Cottonseed; Crabapple; Cranberry; Cucumber; Dewberry; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Hop, dried cones; Kiwifruit, hardy; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muntries; Muskmelon; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Papaya; Partridgeberry; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pumpkin; Quince; Rasperry, black/red; Roselle ( calyx and flower ); Sapodilla; Sapote, black; Sapote, mammy; Schisandra berry; Sheep, fat; Sheep, liver; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Tomatillo; Tomato; Watermelon; Waxgourd; Youngberry
64	Etridiazole	48	Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Catjang; Chickpea; Corn, grain; Cottonseed; Cowpea; Guar; Jackbean; Lentil; Lupin; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peanut; Safflower, seed; Sorghum, grain; Soybean; Soybean (immature seed); Swordbean; Tomatillo; Tomato; Triticale, grain; Wheat, grain
65	Famoxadone	101	Amaranth, leafy; Arugula; Balsam apple; Balsam pear; Blackberry; Boysenberry; Cantaloupe; Cardoon; Cattle, fat; Cattle, liver; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chervil; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Coriander, leaf (cilantro); Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kurrat; Leek; Lettuce, head; Lettuce, leaf; Loganberry; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rasperry, black/red; Rhubarb; Shallot, bulb; Shallot, fresh leaves; Sheep, fat; Sheep, liver; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Swiss chard; Tomatillo; Tomato; Watermelon; Waxgourd; Youngberry
66	Fenamidone	165	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Coriander, leaf (cilantro); Corn salad; Cottonseed; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel,

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			bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Horseradish, root; Kale; Kohlrabi; Kurrat; Leek; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Rape greens; Rhubarb; Rutabaga, root; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Sunflower, seed; Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
67	Fenbuconazole	51	Apple; Apricot; Banana; Beet, sugar, root; Blueberry, highbush; Blueberry, lowbush; Calamondin; Cattle, by products; Cattle, kidney; Cattle, liver; Cherry, sweet; Cherry, tart; Chironja; Citron; Cranberry; Currant, black; Currant, buffalo; Currant, red, white; Elderberry; Gooseberry; Grapefruit; Huckleberry; Kumquat; Lemon; Lime; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Nectarine; Nut, almond; Nut, pecan; Orange, sour; Orange, sweet; Peach; Peanut; Pepper, bell; Pepper, non-bell; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pummelo; Sheep, by products; Sheep, kidney; Sheep, liver; Tangelo; Tangor; Triticale, grain; Wheat, grain
68	Fenhexamid	67	Amaranth, leafy; Apricot; Arugula; Asparagus; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Cherry, sweet; Cherry, tart; Chervil; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Coriander, leaf (cilantro); Corn salad; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Elderberry; Endive (escarole); Ginseng, root; Gooseberry; Grape, table; Grape, wine; Groundcherry; Huckleberry; Juneberry (Saskatoon berry); Kiwifruit, fuzzy; Lettuce, head; Lettuce, leaf; Lingonberry; Loganberry; Nectarine; Nut, almond; Nut, pistachio; Orach; Parsley; Peach; Pear; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Purslane, garden; Purslane, winter; Radicchio (red chicory); Raspberry, black/red; Salal; Spinach, New Zealand; Spinach, vine; Strawberry; Tomatillo; Tomato; Youngberry
69	Fenpyrazamine	41	Aronia berry; Bearberry; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Chilean guava; Cloudberry; Cranberry; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Elderberry; European barberry; Ginseng, root; Gooseberry; Grape, table; Grape, wine; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kiwifruit, hardy; Lettuce, head; Lettuce, leaf; Lingonberry; Loganberry; Muntries; Native currant; Nut, almond; Nut, pistachio; Partridgeberry; Raspberry, black/red; Salal; Schisandra berry; Sea buckthorn; Strawberry; Youngberry
70	Fenpyroximate	161	Apple; Apricot; Apricot, Japanese; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Avocado; Azarole; Bean, snap; Bearberry; Bilberry; Blueberry, lowbush; Calamondin; Canistel; Canna, edible, tuber; Cantaloupe; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chinquapin; Chironja; Chufa, tuber; Citron; Cloudberry; Corn, grain; Corn, pop; Cottonseed; Crabapple; Cranberry; Cucumber; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Ginger, root; Goji berry; Gooseberry; Grape, table; Grape, wine; Grapefruit; Groundcherry; Hop, dried cones; Jujube, Chinese; Kiwifruit, hardy; Kumquat; Lemon; Leren, tuber; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loquat; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muntries; Muskmelon; Naranjilla; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Partridgeberry; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Potato; Pummelo; Quince; Quince, Chinese; Quince, Japanese; Roselle ( calyx and flower ); Sapodilla; Sapote, black; Sapote, mammey; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sloe; Spearmint; Star apple; Strawberry; Sweet potato; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turmeric, root; Ugli / Uniq fruit; Watermelon; Yam bean (jicama), root; Yam, true, tuber
71	Fipronil	24	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Corn, grain; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Potato; Rice; Rutabaga, root; Rutabaga, tops; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			meat; Turnip, root; Turnip, tops
72	Flazasulfuron	58	Calamondin; Chinquapin; Chironja; Citron; Coconut; Grape, table; Grape, wine; Grapefruit; Japanese horse-chestnut; Kumquat; Lemon; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Natsudaikai ( Japanese summer grapefruit ); Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Pummelo; Sugar cane; Tangelo; Tangor; Ugli / Uniq fruit
73	Flonicamid	238	Amaranth, leafy; Apple; Apricot; Apricot, Japanese; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Azarole; Balsam apple; Balsam pear; Bearberry; Beet, garden, root; Bilberry; Blueberry, lowbush; Borage, seed; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; chayote, fruit; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chicory, root; Chinquapin; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cloudberry; Coconut; Collards; Corn salad; Cottonseed; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Endive (escarole); Fennel, bulb; Flaxseed/Linseed; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gourd, edible (bottle); Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Japanese horse-chestnut; Jujube, Chinese; Kale; Kohlrabi; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lunaria, seed; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard spinach; Naranjilla; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Oil radish, seed; Okra; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Potato; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Rhubarb; Roselle ( calyx and flower ); Rutabaga, root; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sesame, seed; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sloe; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
74	Florasulam	5	Barley, grain; Oat, grain; Rye, grain; Triticale, grain; Wheat, grain
75	Fluazinam	119	Apple; Aronia berry; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Carrot; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cauliflower; Cavalo broccolo; Chickpea; Chilean guava; Collards; Cowpea; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Elderberry; European barberry; Garlic, bulb; Garlic, great headed, bulb; Ginseng, root; Gooseberry; Guar; Honeysuckle, edible; Huckleberry; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Lentil; Lettuce, head; Lettuce, leaf; Lingonberry; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Native currant; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peanut; Pepino; Pepper, bell; Pepper, non-bell; Potato; Rape greens; Roselle ( calyx and flower ); Salal; Sea buckthorn; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Soybean; Soybean (immature seed); Swordbean; Turnip, tops; Watermelon
76	Flubendiamide	203	Amaranth, leafy; Apple; Apricot; Artichoke, globe; Arugula; Balsam apple; Balsam pear; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd;

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			<p>Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chicken, fat; Chicken, liver; Chicken, meat; Chickpea; Chiquapin; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Cloudberry; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Jackbean; Kale; Kiwifruit, hardy; Kohlrabi; Lentil; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orach; Parsley; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rape greens; Rhubarb; Safflower, seed; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sugar cane; Sunflower, seed; Swiss chard; Swordbean; Tomatillo; Tomato; Turkey, fat; Turkey, liver; Turkey, meat; Turnip, tops; Watermelon; Waxgourd</p>
77	Fludioxonil	395	<p>Acerola; Allspice; Amaranth, leafy; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Elderberry; Endive (escarole); European barberry; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Honeysuckle, edible; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Juniper berry; Kale; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lupin; Lychee (litchi); Mace; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( spice ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Nut, pistachio; Nutmeg; Oat, grain; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Pineapple; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Poppy, seed; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden;</p>

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Sugar apple; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tejocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
78	Flufenacet	8	Cattle, kidney; Corn, grain; Corn, sweet; Hog, kidney; Sheep, kidney; Soybean; Triticale, grain; Wheat, grain
79	Flufenoxuron	1	Milk
80	Flumioxazin	185	Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Asparagus; Balsam apple; Balsam pear; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Cabbage; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Castor oil plant; Catjang; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chickpea; Chilean guava; Chiquapin; Chufa, tuber; Corn, grain; Cottonseed; Cowpea; Crabapple; Cranberry, highbush; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Echium, seed; Eggplant; Elderberry; European barberry; Evening primrose, seed; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Guar; Honeysuckle, edible; Hop, dried cones; Huckleberry; Jojoba, seed; Jostaberry; Juneberry (Saskatoon berry); Lentil; Leren, tuber; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lunaria, seed; Lupin; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Mustard seed ( oilseed ); Native currant; Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oil radish, seed; Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Pea, blackeyed; Pea, crowder; Pea, field; Pea, pigeon; Pea, southern; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pumpkin; Quince; Rape seed (canola); Rhubarb; Rose hips; Safflower, seed; Salal; Sea buckthorn; Sesame, seed; Shallot, bulb; Soybean; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sugar cane; Sunflower, seed; Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
81	Fluometuron	1	Cottonseed
82	Fluopicolide	146	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chervil, turnip, root; Chicory, root; Chicory, tops; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Horseradish, root; Kale; Kohlrabi; Kurrat; Leek; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rhubarb; Rutabaga, root; Rutabaga, tops; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Skirret, root; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard);



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Squash, winter (spaghetti); Sweet potato; Sweet potato, tops; Swiss chard; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
83	Fluopyram	65	Apple; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, sugar, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chinquapin; Cottonseed; Cowpea; Eggs, chicken; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lupin; Milk; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Pea, blackeyed; Peanut; Potato; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Strawberry; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Watermelon
84	Fluoxastrobin	99	Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Balsam apple; Balsam pear; Bearberry; Bilberry; Blueberry, lowbush; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chicken, liver; Chufa, tuber; Cloudberry; Corn, grain; Corn, sweet; Cranberry; Cucumber; Eggplant; Fennel, bulb; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Leren, tuber; Lingonberry; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muntries; Muskmelon; Partridgeberry; Peanut; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Rhubarb; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Triticale, grain; Turkey, liver; Turmeric, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
85	Fluroxypyr	40	Apple; Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Corn, grain; Corn, sweet; Crabapple; Garlic, bulb; Garlic, great headed, bulb; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Loquat; Mayhaw; Milk; Millet, pearl, grain; Millet, proso, grain; Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Pear; Pear, Asian; Quince; Rice; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Triticale, grain; Wheat, grain
86	Flutolanil	49	Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Collards; Cottonseed; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kale; Kohlrabi; Milk; Mizuna; Mustard greens; Mustard spinach; Peanut; Potato; Rape greens; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, tops
87	Flutriafol	170	Amaranth, leafy; Apple; Apricot; Arugula; Azarole; Balsam apple; Balsam pear; Beet, sugar, root; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Coconut; Collards; Corn salad; Corn, grain; Corn, pop; Cottonseed; Crabapple; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Goji berry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Japanese horse-chestnut; Kale; Kohlrabi; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nectarine; Nut, almond; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, cashew; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, pecan; Nut, sapucaia; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orach; Parsley; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum (prune); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Rape greens; Rhubarb; Roselle (calyx and flower); Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Swiss chard; Tejacote; Tomatillo; Tomato; Tree tomato (tamarillo); Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Watermelon; Waxgourd; Wheat, grain
88	Fluxapyroxad	315	Amaranth, leafy; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima;

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			Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chilean guava; Chinquapin; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cloudberry; Coconut; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Echium, seed; Eggplant; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Evening primrose, seed; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Guar; Hog, by products; Hog, kidney; Hog, liver; Honeysuckle, edible; Horseradish, root; Huckleberry; Jackbean; Japanese horse-chestnut; Jojoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kurrat; Leek; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lunaria, seed; Lupin; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed (oilseed); Mustard spinach; Native currant; Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum (prune); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Potato; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rose hips; Rutabaga, root; Rye, grain; Safflower, seed; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Schisandra berry; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sloe; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sugar cane; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Turnip, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
89	Folpet	2	Avocado; Hop, dried cones
90	Forchlorfenuron	28	Aronia berry; Blueberry, highbush; Blueberry, lowbush; Cherry, sweet; Chilean guava; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Elderberry; European barberry; Fig; Gooseberry; Grape, table; Grape, wine; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kiwifruit, fuzzy; Lingonberry; Native currant; Nut, almond; Nut, pistachio; Pear; Plum (prune); Salal; Sea buckthorn
91	Fosetyl-Al	155	Amaranth, leafy; Apple; Arugula; Asparagus; Avocado; Balsam apple; Balsam pear; Banana; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Cantaloupe; Cardoon; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chervil; Chickpea; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Citron; Collards; Corn salad; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Elderberry; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Hop, dried cones; Huckleberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kumquat; Leek; Lemon; Lentil; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Mandarin (tangerine); Mandarin, satsuma (Unshu); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nut, macadamia; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Parsley; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Pear; Pear, Asian; Pineapple; Plantain; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rape greens; Raspberry, black/red; Rhubarb;

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			Salal; Shallot, bulb; Shallot, fresh leaves; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Swiss chard; Tangelo; Tangor; Tomatillo; Tomato; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Youngberry
92	Fosthiazate	2	Tomatillo; Tomato
93	Gamma Cyhalothrin	27	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
94	Glyphosate	472	Acerola; Allspice; Amaranth, leafy; Ambarella; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Bamboo, shoots; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Breadfruit; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Buffaloberry; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Castor oil plant; Catjang; Cattle, by products; Cattle, kidney; Cattle, liver; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Che; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chokecherry; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Cocoa/Cacao bean; Coconut; Coffee bean, green; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Durian; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Evening primrose, seed; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Fig; Flaxseed/Linseed; Galangal, rhizomes; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, kidney; Hog, liver; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jackfruit; Joboba, seed; Jostaberry; Juneberry (Saskatoon berry); Juniper berry; Kale; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lunaria, seed; Lupin; Lychee (litchi); Mace; Mamey apple; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Mangosteen; Marigold (calendula) flowers; Marjoram ( oregano ); Marmaladedos; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Millet, pearl, grain; Millet, proso, grain; Mizuna; Mulberry; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pine; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Oil radish, seed; Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Palm heart; Palm heart, leaves; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Phalsa; Pineapple; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Quinoa, grain; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape seed (canola); Raspberry; Rhubarb; Riberry; Rice; Rice, wild, grain; Rose apple; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammy; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Serviceberry; Sesame, seed; Shallot, bulb; Shallot, fresh



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			leaves; Sheep, by products; Sheep, kidney; Sheep, liver; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Sugar cane; Sunflower, seed; Surinam cherry; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tamarind; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tea, leaves; Teff, grain; Tejocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turkey, byproducts; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Wasabi, roots; Water spinach; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
95	Halosulfuron-methyl	129	Apple; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Asparagus; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Canna, edible, tuber; Cantaloupe; Cassava, root; Chayote, fruit; Chayote, root; Chickpea; Chilean guava; Chiquapin; Chufa, tuber; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry, highbush; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Eggplant; Elderberry; European barberry; Gherkin, West Indian; Ginger, root; Gooseberry; Gourd, edible (bottle); Groundcherry; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Leren, tuber; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Millet, proso, grain; Muskmelon; Native currant; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Pea, blackeyed; Pea, english; Pea, garden; Pea, green; Pea, pigeon; Pea, southern; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Raspberry, black/red; Rhubarb; Rice; Salal; Sea buckthorn; Sorghum, grain; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sugar cane; Sweet potato; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber; Youngberry
96	Hexythiazox	126	Apple; Apricot; Azarole; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Beet, sugar, root; Bilberry; Blackberry; Blueberry, lowbush; Boysenberry; Calamondin; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chickpea; Chiquapin; Chironja; Citron; Cloudberry; Corn, grain; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Dewberry; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Gooseberry; Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hop, dried cones; Kiwifruit, hardy; Kumquat; Lemon; Lime; Lingonberry; Loganberry; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Medlar; Milk; Muntries; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Orange, sour; Orange, sweet; Partridgeberry; Pea, blackeyed; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Quince; Quince, Chinese; Quince, Japanese; Raspberry, black/red; Roselle ( calyx and flower ); Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sorghum, grain; Spearmint; Strawberry; Tangelo; Tangor; Tejocote; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Youngberry
97	Imazalil	24	Banana; Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Citron; Grapefruit; Kumquat; Lemon; Lime; Mandarin ( tangerine ); Milk; Orange, sweet; Plantain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Tangelo; Triticale, grain; Wheat, grain
98	Imazaquin	1	Soybean
99	Imazostulfuron	36	Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Canna, edible, tuber; Cantaloupe; Cassava, root; Chayote, root; Chufa, tuber; Ginger, root; Leren, tuber; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Pepper, bell; Pepper, non-bell; Potato; Rice; Sweet potato; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Watermelon; Yam bean (jicama), root; Yam, true, tuber
100	Imidacloprid	359	Acerola; Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Atemoya; Avocado; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel;

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			<p>Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Coffee bean, green; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); Feijoa (Pineapple Guava); Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lupin; Lychee (litchi); Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nasturtium, garden leaves; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Persimmon, American; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soursop; Soybean; Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Starfruit; Strawberry; Sugar apple; Sugar cane; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon, grain; Thyme; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry</p>
101	Indoxacarb	200	<p>Amaranth, leafy; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Bilberry; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chilean guava; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cloudberry; Collards; Corn salad; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Gherkin, West Indian; Ginger, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Native currant; Nectarine; Okra; Orach; Parsley; Partridgeberry; Pea, blackeyed; Pea, southern; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rape greens; Rhubarb; Salal; Schisandra berry; Sea buckthorn; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck);</p>

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
102	Iodosulfuron-methyl	3	Corn, grain; Triticale, grain; Wheat, grain
103	Iponazole	54	Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Buckwheat, grain; Catjang; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Guar; Jackbean; Lentil; Lupin; Millet, pearl, grain; Millet, proso, grain; Oat, grain; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peanut; Rice, wild, grain; Rye, grain; Sorghum, grain; Soybean; Soybean (immature seed); Swordbean; Teosinte, grain; Triticale, grain; Wheat, grain
104	Iprodione	87	Apricot; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli, Chinese; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Cottonseed; Cowpea; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Eggs, chicken; Garlic, bulb; Garlic, great headed, bulb; Ginseng, root; Grape, table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kiwifruit, fuzzy; Lettuce, head; Lettuce, leaf; Loganberry; Lupin; Milk; Mustard greens; Nectarine; Nut, almond; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Pea, blackeyed; Peach; Peanut; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Potato; Raspberry, black/red; Rice; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Strawberry; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Youngberry
105	Isoxaben	16	Chinquapin; Grape, table; Grape, wine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian)
106	Isoxalutole	2	Corn, grain; Soybean
107	Kresoxim-methyl	47	Apple; Balsam apple; Cantaloupe; Cattle, by products; Cattle, kidney; Cattle, liver; Chayote, fruit; Crabapple; Cucumber; Gherkin, West Indian; Gourd, edible (bottle); Grape, table; Grape, wine; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Nut, pecan; Pear; Pumpkin; Quince; Sheep, by products; Sheep, kidney; Sheep, liver; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Watermelon; Waxgourd
108	Linuron	29	Asparagus; Carrot; Celeriac (celery root), root; Celery; Chickpea; Coriander, leaf (cilantro); Coriander, seed; Corn, grain; Corn, sweet; Cottonseed; Dill; Dill seed; Horseradish, root; Lentil; Parsley; Parsnip, root; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Potato; Rhubarb; Sorghum, grain; Soybean; Soybean (immature seed); Triticale, grain; Wheat, grain
109	Malathion	237	Amaranth, leafy; Apple; Apricot; Arugula; Asparagus; Avocado; Balsam apple; Balsam pear; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Fennel, bulb; Fig; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Kale; Kohlrabi; Kumquat; Leek; Lemon; Lentil; Lettuce, head; Lettuce, leaf; Lime; Loganberry; Loofah, angled; Loofah, smooth; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Mushroom, button; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, chestnut; Nut, hazelnut (filbert); Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sweet; Papaya; Parsley; Parsnip, root; Passion fruit; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Peppermint; Pineapple; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Potato; Pumpkin; Purslane, garden; Purslane, winter;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Quince; Radicchio (red chicory); Radish, root; Rape greens; Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Salsify, root; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Soybean (immature seed); Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Swiss chard; Tangelo; Tangor; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Turnip, tops; Watercress; Watermelon; Wheat, grain
110	Maleic hydrazide	8	Garlic, bulb; Garlic, great headed, bulb; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Potato; Shallot, bulb
111	Mancozeb	103	Apple; Asparagus; Atemoya; Balsam apple; Balsam pear; Banana; Barley, grain; Beet, sugar, root; Broccoli; Broccoli, Chinese; Cabbage; Cabbage, Chinese, napa; Canistel; Cantaloupe; Carrot; Cattle, kidney; Cattle, liver; Chayote, fruit; Cherimoya; Chicken, kidney; Chicken, liver; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Crabapple; Cranberry; Cucumber; Custard Apple; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Hog, kidney; Hog, liver; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Mango; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Papaya; Peanut; Pear; Pepper, bell; Pepper, non-bell; Plantain; Potato; Pumpkin; Quince; Rice; Rye, grain; Sapodilla; Sapote, mammey; Sapote, white; Shallot, bulb; Sheep, kidney; Sheep, liver; Sorghum, grain; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Sugar apple; Tomatillo; Tomato; Triticale, grain; Turkey, kidney; Turkey, liver; Watermelon; Waxgourd; Wheat, grain
112	Mandipropamid	135	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Basil; Bean, snap; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chuafa, tuber; Collards; Corn salad; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kale; Kiwifruit, hardy; Kohlrabi; Kurrat; Leek; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Roselle ( calyx and flower ); Schisandra berry; Shallot, bulb; Shallot, fresh leaves; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turmeric, root; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
113	MCPA	32	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chickpea; Flaxseed/Linseed; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lentil; Milk; Oat, grain; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Rye, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
114	MCPB	12	Chickpea; Lentil; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peppermint; Spearmint
115	Meptyldinocap	2	Grape, table; Grape, wine
116	Mesotrione	116	Apple; Apricot; Apricot, Japanese; Asparagus; Azarole; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Calamondin; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chinquapin; Chironja; Citron; Coconut; Corn, grain; Corn, pop; Corn, sweet; Crabapple; Cranberry; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Elderberry; Flaxseed/Linseed; Gooseberry; Grapefruit; Huckleberry; Japanese horse-chestnut; Jujube, Chinese; Kumquat; Lemon; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Loquat; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mayhaw; Medlar; Millet, pearl, grain; Millet, proso, grain; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Peach; Pear; Pear, Asian; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pummelo; Quince; Quince, Chinese; Quince, Japanese; Raspberry, black/red; Rhubarb; Sloe; Sorghum, grain; Soybean; Sugar cane; Tangelo; Tangor; Tejacote; Ugli / Uniq fruit; Youngberry
117	Metaflumizone	29	Calamondin; Chinquapin; Chironja; Citron; Grape, table; Grape, wine; Grapefruit; Kumquat; Lemon; Lime; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sour; Orange, sweet; Pummelo; Tangelo; Tangor
118	Metalaxyl	260	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Avocado; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Jackbean; Kale; Kohlrabi; Kumquat; Leek; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loofah, angled; Loofah, smooth; Lupin; Mandarin ( tangerine ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pepino; Pepper, bell; Pepper, non-bell; Pineapple; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rape greens; Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rutabaga, root; Rutabaga, tops; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tanier, corn; Tanier, tops; Taro (dasheen), corn; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
119	Metalaxyl-M (Mefenoxam)	330	Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Balm, leaves; Balsam apple; Balsam pear; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavallo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Dewberry; Dill; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine;



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			<p>Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, fuzzy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Lovage, leaf; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nasturtium, garden leaves; Native currant; Nectarine; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Pineapple; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rape greens; Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Sea buckthorn; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, winter (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Starfruit; Strawberry; Sugar apple; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Teosinte, grain; Thyme; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry</p>
120	Metaldehyde	122	<p>Aronia berry; Artichoke, globe; Bean, broad (fava); Bean, lima; Bean, moth; Bean, scarlet runner; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Cardoon; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chilean guava; Chironja; Citron; Cloudberry; Collards; Corn, grain; Corn, sweet; Cowpea; Cranberry; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Dragon fruit; Elderberry; European barberry; Fennel, bulb; Goji berry; Ginseng, root; Gooseberry; Grapefruit; Groundcherry; Honeysuckle, edible; Huckleberry; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kumquat; Lemon; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mizuna; Muntries; Mustard greens; Mustard spinach; Naranjilla; Native currant; Natsudaidai ( Japanese summer grapefruit ); Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Partridgeberry; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peppermint; Prickly pear cactus, fruit; Pummelo; Rape greens; Raspberry, black/red; Rhubarb; Salal; Sea buckthorn; Soybean; Soybean (immature seed); Spearmint; Strawberry; Swiss chard; Swordbean; Tangelo; Tangor; Taro (dasheen), corm; Tomatillo; Tomato; Tree tomato ( tamarillo ); Ugli / Uniq fruit; Watercress; Youngberry</p>
121	Metconazole	144	<p>Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Beet, sugar, root; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Canna, edible, tuber; Cassava, root; Castor oil plant; Catjang; Cattle, by products; Cattle, kidney; Cattle, liver; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chickpea; Chilean guava; Chiquapin; Chufa, tuber; Coconut; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Echium, seed; Eggs, chicken; Elderberry; European barberry; Evening primrose, seed; Flaxseed/Linseed; Ginger, root; Gold of pleasure; Gooseberry; Guar; Honeysuckle, edible; Huckleberry; Japanese horse-chestnut; Jajoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Lentil; Leren, tuber; Lingonberry; Lunaria, seed; Lupin; Mustard seed ( oilseed ); Native currant; Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Pea, blackeyed; Pea, crowder; Pea, field; Pea, pigeon; Pea, southern; Peach; Peanut; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Potato; Rape seed (canola); Rose hips; Rye, grain; Safflower, seed; Salal; Sea buckthorn; Sesame, seed; Sheep, by products; Sheep, kidney; Sheep, liver; Sloe; Soybean; Sugar cane; Sunflower, seed; Sweet potato; Tanier, corm; Taro (dasheen), corm; Triticale, grain; Turmeric, root; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber</p>

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
122	Methomyl	133	Apple; Asparagus; Avocado; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cantaloupe; Carrot; Cauliflower; Cavalo broccolo; Celery; Chickpea; Chicory, root; Collards; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cucumber; Dandelion, leaves; Eggplant; Endive (escarole); Fennel, bulb; Garlic, bulb; Grape, table; Grape, wine; Grapefruit; Kale; Kohlrabi; Leek; Lemon; Lentil; Lettuce, head; Lettuce, leaf; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Melon, casaba; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nectarine; Nut, pecan; Oat, grain; Onion, fresh; Onion, green; Onion, tree, tops; Onion, Welsh, tops; Orange, sweet; Parsley; Parsnip, root; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Peppermint; Pomegranate; Potato; Pumpkin; Radish, root; Rape greens; Rhubarb; Rutabaga, root; Rye, grain; Salsify, root; Shallot, bulb; Shallot, fresh leaves; Sorghum, grain; Spearmint; Spinach; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tangelo; Tangor; Tomatillo; Tomato; Triticale, grain; Turnip, root; Turnip, tops; Watermelon; Wheat, grain; Yam, true, tuber
123	Methoxyfenoziide	374	Acerola; Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, lima; Bean, moth; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Date; Dewberry; Dill; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Feijoa (Pineapple Guava); Fennel, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lupin; Lychee (litchi); Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaidai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Onion, fresh; Onion, green; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Pineapple; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rambutan; Rape greens; Rasperry, black/red; Rhubarb; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mamey; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter

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			(spaghetti); Star apple; Starfruit; Strawberry; Sugar apple; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tejocote; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Watermelon; Wax jambu; Waxgourd; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
124	Metiram	2	Apple; Potato
125	Metrafenone	75	Apple; Apricot; Azarole; Balsam apple; Balsam pear; Cantaloupe; Chayote, fruit; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Crabapple; Cucumber; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Gherkin, West Indian; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kiwifruit, hardy; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Naranjilla; Nectarine; Okra; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Pumpkin; Quince; Quince, Chinese; Quince, Japanese; Roselle ( calyx and flower ); Schisandra berry; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Watermelon; Waxgourd
126	Metribuzin	50	Asparagus; Barley, grain; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lentil; Milk; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Potato; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Sugar cane; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain
127	Metsulfuron-methyl	21	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Sugar cane; Triticale, grain; Wheat, grain
128	Myclobutanil	131	Amaranth, leafy; Apple; Apricot; Artichoke, globe; Arugula; Asparagus; Balsam apple; Balsam pear; Banana; Bean, snap; Blackberry; Boysenberry; Canistel; Cantaloupe; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Coriander, leaf (cilantro); Corn salad; Cottonseed; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Lettuce, head; Lettuce, leaf; Loganberry; Loofah, angled; Loofah, smooth; Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Nectarine; Nut, almond; Okra; Orach; Papaya; Parsley; Pawpaw; Peach; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plantain; Plum ( prune ); Plum, damson; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Raspberry, black/red; Sapodilla; Sapote, black; Sapote, mammey; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spearmint; Spinach, New Zealand; Spinach, vime; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Watermelon; Waxgourd; Youngberry
129	Napropamide	67	Asparagus; Basil; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Cauliflower; Cavallo broccolo; Chinquapin; Coffee bean, green; Collards; Cranberry; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Eggplant; Elderberry; Gooseberry; Grape, table; Grape, wine; Groundcherry; Huckleberry; Kale; Kiwifruit, fuzzy; Kohlrabi; Loganberry; Marjoram ( oregano ); Mizuna; Mustard greens; Mustard spinach; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, walnut, black; Nut, walnut, English (Persian); Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Rape greens; Raspberry, black/red; Rhubarb; Rosemary; Savory, summer; Savory, winter; Spearmint; Strawberry; Sweet potato; Tomatillo; Tomato; Youngberry
130	Nicosulfuron	14	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Corn, grain; Corn, pop; Corn, sweet; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat
131	Oryzalin	71	Apple; Apricot; Avocado; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Calamondin; Cherry, sweet; Cherry, tart; Chinquapin; Chironja; Citron; Crabapple; Cranberry; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Elderberry; Fig; Gooseberry; Grape, table; Grape, wine; Grapefruit; Guava; Huckleberry; Kiwifruit, fuzzy; Kumquat; Lemon; Lime; Loganberry; Loquat; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Olive; Orange, sour; Orange, sweet; Papaya;



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Peach; Pear; Pear, Asian; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Pummelo; Quince; Raspberry, black/red; Strawberry; Tangelo; Tangor; Youngberry
132	Oxamyl	75	Apple; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Balsam apple; Balsam pear; Banana; Calamondin; Canna, edible, tuber; Cantaloupe; Carrot; Cassava, root; Celery; Chayote, fruit; Chayote, root; Chironja; Chufa, tuber; Citron; Cottonseed; Cucumber; Eggplant; Garlic, bulb; Garlic, great headed, bulb; Ginger, root; Gourd, edible (bottle); Grapefruit; Kumquat; Lemon; Leren, tuber; Lime; Loofah, angled; Loofah, smooth; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Melon, honeydew; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Orange, sour; Orange, sweet; Peanut; Pear; Pepper, bell; Pepper, non-bell; Peppermint; Pineapple; Plantain; Potato; Pummelo; Pumpkin; Shallot, bulb; Soybean; Spearmint; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Watermelon; Yam bean (jicama), root; Yam, true, tuber
133	Oxyfluorfen	98	Apple; Apricot; Artichoke, globe; Avocado; Banana; Blackberry; Boysenberry; Broccoli; Broccoli, Chinese; Cabbage; Cabbage, Chinese, napa; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chiquapin; Coffee bean, green; Corn, grain; Cottonseed; Crabapple; Dewberry; Eggs, chicken; Feijoa (Pineapple Guava); Fig; Garlic, bulb; Garlic, great headed, bulb; Grape, table; Grape, wine; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Horseradish, root; Kiwifruit, fuzzy; Loquat; Mayhaw; Milk; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Olive; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Papaya; Peach; Pear; Pear, Asian; Peppermint; Persimmon, American; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Quince; Raspberry, black/red; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spearmint; Taro (dasheen), corm; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
134	Pendimethalin	203	Apple; Apricot; Apricot, Japanese; Artichoke, globe; Asparagus; Azarole; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blueberry; lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Cantaloupe; Carrot; Castor oil plant; Cauliflower; Cavalo broccolo; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chickpea; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Citron; Cloudberry; Collards; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Evening primrose, seed; Garlic, bulb; Garlic, great headed, bulb; Goji berry; Gooseberry; Grape, table; Grape, wine; Grapefruit; Groundcherry; Hop, dried cones; Jojoba, seed; Jujube, Chinese; Juneberry (Saskatoon berry); Kale; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lentil; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Partridgeberry; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pomegranate; Potato; Pummelo; Quince; Quince, Chinese; Quince, Japanese; Rape greens; Rice; Rose hips; Roselle ( calyx and flower ); Safflower, seed; Schisandra berry; Shallot, bulb; Shallot, fresh leaves; Sloe; Sorghum, grain; Soybean; Soybean (immature seed); Spearmint; Strawberry; Sugar cane; Sunflower, seed; Tangelo; Tangor; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turnip, tops; Ugli / Uniq fruit; Watermelon; Wheat, grain
135	Penoxsulam	17	Chiquapin; Grape, table; Grape, wine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Rice
136	Penthiopyrad	264	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Azarole; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Cassava, root; Cassava, tops; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chinquapin; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cloudberry; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gourd, edible (bottle); Groundcherry; Guar; Horseradish, root; Jackbean; Kale; Kohlrabi; Kurrat; Leek; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, black; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape seed (canola); Rhubarb; Roselle ( calyx and flower ); Rutabaga, root; Rutabaga, tops; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tejocote; Teosinte, grain; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber
137	Permethrin	139	Amaranth, leafy; Apple; Artichoke, globe; Arugula; Asparagus; Avocado; Balsam apple; Balsam pear; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, napa; Cantaloupe; Cardoon; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Celery; Celery, leaves; Celtuce; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Crabapple; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Eggs, chicken; Endive (escarole); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Horseradish, root; Kiwifruit, fuzzy; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Loquat; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mushroom, button; Muskmelon; Nectarine; Nut, almond; Nut, hazelnut (filbert); Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Onion, bulb; Onion, Chinese, bulb; Onion, pear; Onion, potato, bulb; Orach; Papaya; Parsley; Peach; Pear; Pear, Asian; Pepper, bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rhubarb; Shallot, bulb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Swiss chard; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Turnip, tops; Watercress; Watermelon; Waxgourd
138	Phenmedipham	4	Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Spinach
139	Phosmet	71	Apple; Apricot; Blueberry, highbush; Blueberry, lowbush; Calamondin; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chickpea; Chinquapin; Chironja; Citron; Crabapple; Cranberry; Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kiwifruit, fuzzy; Kumquat; Lemon; Lentil; Lime; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Milk; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sour; Orange, sweet; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Peach; Pear; Plum ( prune ); Potato; Pummelo; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sweet potato; Tangelo; Tangor
140	Picloram	31	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Oat, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain

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141	Picoxystrobin	76	Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Borage, seed; Buckwheat, grain; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Cowpea; Echium, seed; Eggs, chicken; Flaxseed/Linseed; Gold of pleasure; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lentil; Lunaria, seed; Lupin; Milk; Millet, pearl, grain; Millet, proso, grain; Mustard seed ( oilseed ); Oat, grain; Oil radish, seed; Pea, blackeyed; Pea, crowder; Pea, field; Pea, pigeon; Pea, southern; Poppy, seed; Rape seed (canola); Rice, wild, grain; Rye, grain; Sesame, seed; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Teosinte, grain; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Wheat, grain
142	Pirimiphos-methyl	17	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Chicken, fat; Corn, grain; Corn, pop; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sorghum, grain; Turkey, fat
143	Prohexadione calcium	20	Apple; Cattle, by products; Cattle, kidney; Cattle, liver; Cherry, sweet; Crabapple; Hog, by products; Hog, kidney; Hog, liver; Loquat; Mayhaw; Peanut; Pear; Pear, Asian; Quince; Sheep, by products; Sheep, kidney; Sheep, liver; Strawberry; Watercress
144	Propargite	52	Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, fat; Chickpea; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Eggs, chicken; Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Lemon; Lupin; Milk; Nectarine; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sweet; Pea, blackeyed; Peanut; Peppermint; Potato; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Spearmint; Tea, leaves; Turkey, fat
145	Propiconazole	176	Apricot; Aronia berry; Avocado; Banana; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Calamondin; Cardoon; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celery; Celery, leaves; Celtuce; Cherry, sweet; Cherry, tart; Chickpea; Chilean guava; Chiquapin; Chironja; Chive, Chinese, leaves; Chives; Citron; Cloudberry; Coriander, leaf (cilantro); Corn, grain; Corn, pop; Corn, sweet; Cowpea; Cranberry; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Echium, seed; Elderberry; European barberry; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gold of pleasure; Gooseberry; Grapefruit; Hog, kidney; Hog, liver; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kumquat; Kurrat; Leek; Lemon; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Lunaria, seed; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Milk; Muntries; Mushroom, button; Mustard seed ( oilseed ); Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Parsley; Partridgeberry; Pea, blackeyed; Peach; Peanut; Peppermint; Pineapple; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Pummelo; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rye, grain; Salal; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Soybean; Spearmint; Strawberry; Sugar cane; Swiss chard; Tangelo; Tangor; Tomatillo; Tomato; Triticale, grain; Ugli / Uniq fruit; Wheat, grain; Youngberry
146	Propoxycarbazone	11	Cattle, by products; Cattle, kidney; Cattle, liver; Cattle, meat; Milk; Sheep, by products; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
147	Propyzamide	54	Apple; Apricot; Artichoke, globe; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Dewberry; Eggs, chicken; Endive (escarole); Grape, table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lettuce, head; Milk; Nectarine; Pea, field; Peach; Pear; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Radicchio (red chicory); Raspberry, black/red; Rhubarb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
148	Prosulfuron	14	Barley, grain; Buckwheat, grain; Corn, grain; Corn, pop; Corn, sweet; Millet, pearl, grain; Millet, proso, grain; Oat, grain; Rice, wild, grain; Rye, grain; Sorghum, grain; Teosinte, grain; Triticale, grain; Wheat, grain
149	Prothioconazole	118	Aronia berry; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, tepary; Bean, urd; Bearberry; Beet, sugar, root; Bilberry; Blueberry, highbush; Blueberry, lowbush; Buckwheat, grain; Cantaloupe; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chayote, fruit; Chicken, liver; Chickpea; Chilean guava; Cloudberry; Corn, grain; Corn, pop; Corn, sweet; Cowpea; Cranberry; Cranberry, highbush; Cucumber;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Currant, black; Currant, buffalo; Currant, red, white; Elderberry; European barberry; Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Guar; Hog, by products; Hog, kidney; Hog, liver; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Lentil; Lingonberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Millet, Muntries; Muskmelon; Native currant; Oat, grain; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, field; Pea, pigeon; Pea, southern; Peanut; Potato; Pumpkin; Rape seed (canola); Rice; Rice, wild, grain; Rye, grain; Salal; Sea buckthorn; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Teosinte, grain; Triticale, grain; Turkey, liver; Watermelon; Waxgourd; Wheat, grain
150	Pymetrozine	107	Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Balsam apple; Balsam pear; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Collards; Corn salad; Cottonseed; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Groundcherry; Hop, dried cones; Kale; Kohlrabi; Leren, tuber; Lettuce, head; Lettuce, leaf; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Nut, pecan; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
151	Pyraclostrobin	413	Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Coconut; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Dandelion, leaves; Dewberry; Dill; Dill seed; Dock (sorrel); Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Eggs, turkey; Elderberry; Endive (escarole); Endive, Belgian; European barberry; Evening primrose, seed; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horsesradish, root; Huckleberry; Hyssop; Jackbean; Japanese horse-chestnut; Jojoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lunaria, seed; Lupin; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper; bell; Pepper, non-bell; Peppermint; Persimmon, American; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Poppy, seed; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sloe; Sorghum, grain; Soybean; Soybean (immature seed); Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghettil); Star apple; Strawberry; Sugar cane; Sunflower, seed; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tejocote; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Watermelon; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
152	Pyraflufen-ethyl	59	Apple; Apricot; Azarole; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chinquapin; Corn, grain; Cottonseed; Crabapple; Grape, table; Grape, wine; Loquat; Mayhaw; Medlar; Milk; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Olive; Peach; Peanut; Pear; Pear, Asian; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Potato; Quince; Quince, Chinese; Quince, Japanese; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Tejocote; Triticale, grain; Wheat, grain
153	Pyrethrins	95	Apple; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Buckwheat, grain; Cantaloupe; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chickpea; Corn, grain; Corn, pop; Cottonseed; Cowpea; Crabapple; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Fig; Flaxseed/Linseed; Gooseberry; Grape, table; Grape, wine; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Lentil; Loganberry; Lupin; Mango; Melon, casaba; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Nectarine; Nut, almond; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Orange, sweet; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Peach; Peanut; Pear; Pineapple; Plum ( prune ); Potato; Raspberry, black/red; Rice; Rye, grain; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sorghum, grain; Sweet potato; Tomatillo; Tomato; Triticale, grain; Wheat, grain; Yam, true, tuber
154	Pyridaben	65	Apple; Apricot; Canistel; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chinquapin; Citron; Cranberry; Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Kumquat; Lemon; Lime; Mandarin ( tangerine ); Mango; Milk; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sweet; Papaya; Peach; Pear; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Sapodilla; Sapote, black; Sapote, mammey; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Star apple; Strawberry; Tangelo; Tomatillo; Tomato
155	Pyridalyl	46	Amaranth, leafy; Arugula; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, napa; Cardoon; Cauliflower; Cavallo broccolo; Celery; Celery, leaves; Celuce; Chervil; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Corn salad; Cress, garden; Cress, upland; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Groundcherry; Kohlrabi; Lettuce, head; Lettuce, leaf; Mustard greens; Orach; Parsley; Pepino; Pepper, bell; Pepper, non-bell; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rhubarb; Spinach; Spinach, New Zealand; Spinach, vine; Swiss chard; Tomatillo; Tomato; Turnip, tops
156	Pyridate	15	Broccoli; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, napa; Cauliflower; Cavallo broccolo; Chickpea; Collards; Corn, grain; Corn, pop; Kohlrabi; Peanut; Peppermint; Spearmint
157	Pyrimethanil	98	Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Banana; Bearberry; Bilberry; Blueberry, lowbush; Calamondin; Canna, edible, tuber; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chayote, root; Cherry, sweet; Cherry, tart; Chironja; Chive, Chinese, leaves; Chives; Chufa, tuber; Citron; Cloudberry; Crabapple; Cranberry; Garlic, bulb; Garlic, great headed, bulb; Ginger, root; Ginseng, root; Gooseberry; Grape, table; Grape, wine; Grapefruit; Kiwifruit, hardy; Kumquat; Kurrat; Leek; Lemon;



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Leren, tuber; Lime; Lingonberry; Loquat; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Milk; Muntries; Nectarine; Nut, almond; Nut, pistachio; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pear; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orange, sour; Orange, sweet; Partridgeberry; Peach; Pear; Pear, Asian; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Potato; Pummelo; Quince; Schisandra berry; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Strawberry; Sweet potato; Tangelo; Tangor; Tanier, corm; Taro ( dasheen ), corm; Tomatillo; Tomato; Turmeric, root; Yam bean (jicama), root; Yam, true, tuber
158	Pyriproxyfen	379	Acerola; Amaranth, leafy; Angelica, stem and leaves; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Cassava, tops; Catjang; Cauliflower; Cavallo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Coffee bean, green; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Date; Dewberry; Dill; Dock (sorrel); Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Elderberry; Endive (escarole); European barberry; Feijoa (Pineapple Guava); Fennel, bulb; Fig; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Honeysuckle, edible; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lupin; Lychee (litchi); Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaiddai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Olive; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pear; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Pineapple; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammeey; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, winter (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaggetti); Star apple; Starfruit; Strawberry; Sugar cane; Sugar apple; Sugar cane; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro ( dasheen ), corm; Tarragon; Tea, leaves; Tejocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry
159	Pyroxulam	2	Triticale, grain; Wheat, grain
160	Quinoxyfen	65	Apricot; Artichoke, globe; Bearberry; Bilberry; Blueberry, lowbush; Cantaloupe; Cherry, sweet; Cherry, tart; Cloudberry; Cranberry; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			dried cones; Kiwifruit, hardy; Lettuce, head; Lettuce, leaf; Lingonberry; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muntries; Muskmelon; Naranjilla; Nectarine; Okra; Partridgeberry; Peach; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pumpkin; Roselle ( calyx and flower ); Schisandra berry; Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Tomatillo; Tomato; Tree tomato ( tamarillo ); Watermelon
161	Rimsulfuron	80	Apple; Apricot; Aronia berry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Calamondin; Cherry, sweet; Cherry, tart; Chicory, root; Chicory, tops; Chilean guava; Chiquapin; Chironja; Citron; Corn, grain; Crabapple; Cranberry, highbush; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Elderberry; European barberry; Gooseberry; Grape, table; Grape, wine; Grapefruit; Honeysuckle, edible; Huckleberry; Jostaberry; Juneberry (Saskatoon berry); Kumquat; Lemon; Lime; Lingonberry; Loganberry; Loquat; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mayhaw; Native currant; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sour; Orange, sweet; Peach; Pear; Pear, Asian; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Quince; Rasperry, black/red; Salal; Sea buckthorn; Soybean; Tangelo; Tangor; Tomatillo; Tomato; Youngberry
162	S-metolachlor	237	Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Asparagus; Balsam apple; Balsam pear; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil, turnip, root; Chick, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chilean guava; Chive, Chinese, leaves; Chives; Chufa, tuber; Cloudberry; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry, highbush; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dewberry; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Elderberry; European barberry; Evening primrose, seed; Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Goji berry; Gooseberry; Gourd, edible (bottle); Groundcherry; Guar; Honeysuckle, edible; Horseradish, root; Huckleberry; Jackbean; Jojoba, seed; Jostaberry; Juneberry (Saskatoon berry); Kale; Kohlrabi; Kurrat; Leek; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Native currant; Niger, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peanut; Pepino; Pepper, bell; Pepper, non-bell; Potato; Pumpkin; Radish, oriental (daikon), root; Radish, root; Rape greens; Raspberry, black/red; Rhubarb; Rose hips; Roselle ( calyx and flower ); Rutabaga, root; Safflower, seed; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sea buckthorn; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber; Youngberry
163	Spinetoram	382	Acerola; Allspice; Amaranth, leafy; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Balm, leaves; Balsam apple; Balsam pear; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Burnet; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherimoya; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea;

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			<p>Chicory, root; Chicory, tops; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Clove buds; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Date; Dewberry; Dill; Dill seed; Dock (sorrel); Eggplant; Eggs, chicken; Elderberry; Endive (escarole); Feijoa (Pineapple Guava); Fennel, bulb; Fennel, seed; Fenugreek, seed; Fig; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hog, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Juneberry (Saskatoon berry); Juniper berry; Kale; Kohlrabi; Kumquat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lupin; Lychee (litchi); Mace; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Marigold (calendula) flowers; Marjoram ( oregano ); Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muskmelon; Mustard greens; Mustard seed ( spice ); Mustard spinach; Nasturtium, garden leaves; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Okra; Onion, bulb; Onion, fresh; Onion, green; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Pineapple; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Poppy, seed; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rambutan; Rape greens; Raspberry, black/red; Rhubarb; Rice, wild, grain; Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Sapote, white; Savory, summer; Savory, winter; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Sugar apple; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Teosinte, grain; Thyme; Tomatillo; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Vanilla, beans; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry</p>
164	Spinosad	534	<p>Acerola; Allspice; Amaranth, leafy; Ambarella; Angelica, roots; Angelica, seeds; Angelica, stem and leaves; Anise, seed; Annatto, seed; Apple; Apricot; Apricot, Japanese; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Asparagus; Atemoya; Avocado; Azarole; Balm, leaves; Balsam apple; Balsam pear; Bamboo, shoots; Banana; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, garden, tops; Beet, sugar, root; Bilberry; Blackberry; Blewitt, edible fungi; Blueberry, highbush; Blueberry, lowbush; Borage; Borage, seed; Boysenberry; Breadfruit; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Buffaloberry; Bunashimeji, edible fungi; Burdock, edible, root; Burnet; Burning bush; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Camomile; Canistel; Canna, edible, tuber; Cantaloupe; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cardoon; Carrot; Cassava, root; Cassava, tops; Cassia bark; Cassia buds; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery seed; Celery, leaves; Celtuce; Cep, edible fungi; Chanterelle, edible fungi; Chayote, fruit; Chayote, root; Che; Cherimoya; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chicory, tops; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chokecherry; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cinnamon, bark; Citron; Cloudberry; Clove buds; Cocoa/Cacao bean; Coconut; Coffee bean, green; Collards; Coriander, leaf (cilantro); Coriander, seed; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Costmary; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Culantro, leaf; Culantro, seed; Cumin, seed; Currant, black; Currant, buffalo; Currant, red, white; Curry leaf; Custard Apple; Dandelion, leaves; Date; Dewberry; Dill; Dill seed; Dock (sorrel); Dragon fruit; Durian; Echium, seed; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Eggs, chicken; Eggs, turkey; Elderberry; Endive (escarole); Endive, Belgian; Enoki, edible fungi; European barberry; Evening primrose, seed; Feijoa (Pineapple Guava); Fennel, bulb; Fennel, leaves; Fennel, seed; Fenugreek, seed; Fig; Flaxseed/Linseed; Galangal, rhizomes; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger,</p>



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			<p>root; Ginseng, root; Goji berry; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grains of paradise; Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hime-Matsutake, edible fungi; Hirmeola, edible fungi; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Honey; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Hyssop; Jaboticaba; Jackbean; Jackfruit; Japanese horse-chestnut; Jjoba, seed; Jostaberry; Jujube, Chinese; Juneberry (Saskatoon berry); Juniper berry; Kale; Kapok, seed; Kiwifruit, fuzzy; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lemongrass; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Loganberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lovage, leaf; Lovage, seed; Lunaria, seed; Lupin; Lychee (litchi); Mace; Maitake, edible fungi; Mamey apple; Mandarin ( tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Mangosteen; Marigold (calendula) flowers; Marjoram ( oregano ); Marmaladedos; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Morel, edible fungi; Mulberry; Muntries; Mushroom, button; Mushroom, Chinese; Mushroom, oyster; Mushroom, reishi; Mushroom, Rodman's agaricus; Mushroom, shiitake; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nameko, edible fungi; Naranjilla; Nasturtium, garden leaves; Native currant; Natsudaikai ( Japanese summer grapefruit ); Nectarine; Net Bearing, edible fungi; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, bur oak; Nut, butter; Nut, cajou; Nut, candle; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, Mongongo; Nut, pachira; Nut, peach palm; Nut, pecan; Nut, pequi; Nut, pili; Nut, pine; Nut, pistachio; Nut, sapucaia; Nut, tropical almond; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Oil radish, seed; Okra; Olive; Onion, bulb, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Palm heart; Palm heart, leaves; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Passion fruit; Pawpaw; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pennyroyal; Pepino; Pepper (spice); Pepper, bell; Pepper, non-bell; Peppermint; Persimmon, American; Persimmon, Japanese; Phalsa; Pineapple; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pom Pom, edible fungi; Pomegranate; Poppy, seed; Potato; Prickly pear cactus, fruit; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Quinoa, grain; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, oriental (daikon), tops; Radish, root; Rambutan; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Riberry; Rice; Rice, wild, grain; Rose apple; Rose hips; Roselle ( calyx and flower ); Rosemary; Rue; Rutabaga, root; Rutabaga, tops; Rye, grain; Safflower, seed; Saffron; Sage; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Sapote, white; Savory, summer; Savory, winter; Schisandra berry; Sea buckthorn; Serviceberry; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Shimeji, edible fungi; Skirret, root; Sloe; Sorghum, grain; Soursop; Soybean; Soybean (immature seed); Spanish lime; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star anise; Star apple; Starfruit; Strawberry; Stropharia, edible fungi; Sugar apple; Sugar cane; Sunflower, seed; Surinam cherry; Sweet potato; Sweet potato, tops; Swiss chard; Swordbean; Tamarind; Tangelo; Tangor; Tanier, corm; Tanier, tops; Taro (dasheen), corm; Tarragon; Tea, leaves; Teff, grain; Tejocote; Teosinte, grain; Thyme; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Truffle, edible fungi; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Ugli / Uniq fruit; Vanilla, beans; Wasabi, roots; Water spinach; Watercress; Watermelon; Wax jambu; Waxgourd; Wheat, grain; White jelly fungi; Wintergreen, leaves; Yam bean (jicama), root; Yam, true, tuber; Youngberry</p>
165	Spirodiclofen	68	<p>Apple; Apricot; Avocado; Calamondin; Canistel; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, sweet; Cherry, tart; Chinquapin; Chironja; Citron; Crabapple; Grape, table; Grape, wine; Grapefruit; Hop, dried cones; Kumquat; Lemon; Lime; Loquat; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Milk; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orange, sour; Orange, sweet; Papaya; Peach; Pear; Pear, Asian; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pummelo; Quince; Sapodilla; Sapote, black; Sapote, mammey; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Star apple; Tangelo; Tangor</p>
166	Spiromesifen	149	<p>Amaranth, leafy; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Balsam apple; Balsam pear; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Chervil; Chickpea; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Cloudberry; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Cranberry; Cress, garden; Cress,</p>

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggplant; Endive (escarole); Fennel, bulb; Gherkin, West Indian; Ginger, root; Gourd, edible (bottle); Groundcherry; Kale; Kohlrabi; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Orach; Parsley; Partridgeberry; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Potato; Pumpkin; Purslane, garden; Purslane, winter; Radicchio (red chicory); Rape greens; Rhubarb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Sweet potato; Swiss chard; Tanier, corm; Taro (dasheen), corm; Tea, leaves; Tomatillo; Tomato; Turmeric, root; Watermelon; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
167	Spirotetramat	309	Acerola; Amaranth, leafy; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Avocado; Azarole; Balsam apple; Balsam pear; Banana; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Bilberry; Blueberry, highbush; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Cassava, root; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, kidney; Chicken, liver; Chickpea; Chilean guava; Chinquapin; Chironja; Chive, Chinese, leaves; Chives; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Coffee bean, green; Collards; Corn salad; Corn, sweet; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dock (sorrel); Eggplant, African; Eggplant, Eggplant, pear; Eggplant, scarlet; Eggs, chicken; Elderberry; Endive (escarole); European barberry; Feijoa (Pineapple Guava); Fennel, bulb; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Goji berry; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Guava; Hog, by products; Hog, kidney; Hog, liver; Honeysuckle, edible; Hop, dried cones; Huckleberry; Jaboticaba; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Kurrat; Leek; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lime, Australian desert; Lime, Australian finger; Lime, Australian round; Lime, Brown River finger; Lime, Mount White; Lime, New Guinea wild; Lime, Russell river; Lime, sweet; Lime, Tahiti; Lingonberry; Longan; Loofah, angled; Loofah, smooth; Loquat; Lupin; Lychee (litchi); Mandarin (tangerine ); Mandarin, Mediterranean; Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Native currant; Natsudaiddai ( Japanese summer grapefruit ); Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pear; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Orange, tachibana; Orange, trifoliolate; Papaya; Parsley; Partridgeberry; Passion fruit; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Persimmon, American; Pineapple; Plantain; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Pomegranate; Potato; Pulasan; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Rambutan; Rape greens; Rhubarb; Roselle ( calyx and flower ); Salal; Sapodilla; Sapote, black; Sapote, mammey; Sapote, white; Schisandra berry; Sea buckthorn; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Spanish lime; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Starfruit; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tejocote; Tomatillo; Tomato; Tree tomato ( tamarillo ); Turkey, byproducts; Turkey, kidney; Turkey, liver; Turmeric, root; Ugli / Uniq fruit; Watercress; Watermelon; Wax jambu; Waxgourd; Yam bean (jicama), root; Yam, true, tuber
168	Spiroxamine	1	Hop, dried cones
169	Sulfosulfuron	18	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
170	Sulfuryl fluoride	129	Allspice; Angelica, stem and leaves; Anise, seed; Annatto, seed; Balm, leaves; Barley, grain; Basil; Bay leaf; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Borage; Burnet; Camomile; Caper buds; Caraway, black, seed; Caraway, seed; Cardamom; Cassia

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			bark; Cassia buds; Catjang; Celery seed; Chervil; Chickpea; Chiquapin; Chive, Chinese, leaves; Chives; Cinnamon, bark; Clove buds; Coconut; Coriander, leaf (cilantro); Coriander, seed; Corn, grain; Corn, pop; Costmary; Cottonseed; Cowpea; Culantro, leaf; Culantro, seed; Cumin, seed; Curry leaf; Dill; Dill seed; Fennel, seed; Fenugreek, seed; Ginger, root; Grains of paradise; Guar; Hyssop; Jackbean; Juniper berry; Lemongrass; Lentil; Lovage, leaf; Lovage, seed; Lupin; Mace; Marigold (calendula) flowers; Marjoram ( oregano ); Millet, pearl, grain; Millet, proso, grain; Mustard seed ( oilseed ); Mustard seed ( spice ); Nasturtium, garden leaves; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pine; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Nutmeg; Oat, grain; Parsley; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peanut; Pennyroyal; Pepper (spice); Poppy, seed; Rice; Rice, wild, grain; Rosemary; Rue; Saffron; Sage; Savory, summer; Savory, winter; Sorghum, grain; Soybean; Soybean (immature seed); Star anise; Swordbean; Tarragon; Thyme; Triticale, grain; Vanilla, beans; Wheat, grain; Wintergreen, leaves
171	Tebuconazole	151	Apple; Apricot; Asparagus; Balsam apple; Balsam pear; Banana; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, garden, tops; Broccoli raab; Cabbage, Chinese, bok choy; Cantaloupe; Cattle, by products; Cattle, kidney; Cattle, liver; Chayote, fruit; Cherry, sweet; Cherry, tart; Chickpea; Chiquapin; Chive, Chinese, leaves; Chives; Collards; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cucumber; Eggplant; Eggplant, African; Eggplant, pea; Eggplant, scarlet; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Goji berry; Gourd, edible (bottle); Grape, table; Grape, wine; Groundcherry; Hop, dried cones; Kale; Kurrat; Leek; Loofah, angled; Loofah, smooth; Loquat; Lupin; Lychee (litchi); Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard spinach; Naranjilla; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Pea, blackeyed; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Pumpkin; Quince; Rape greens; Roselle ( calyx and flower ); Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, kidney; Sheep, liver; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sunflower, seed; Tomatillo; Tomato; Tree tomato ( tamarillo ); Triticale, grain; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain
172	Tebufozide	138	Amaranth, leafy; Apple; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, Jerusalem, tuber; Arugula; Blackberry; Blueberry, highbush; Blueberry, lowbush; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canna, edible, tuber; Cardoon; Cassava, root; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celery; Celery, leaves; Celuce; Chayote, root; Chervil; Chiquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Corn salad; Cottonseed; Crabapple; Cranberry; Cress, garden; Cress, upland; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Elderberry; Endive (escarole); Fennel, bulb; Ginger, root; Gooseberry; Grape, table; Grape, wine; Grapefruit; Groundcherry; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Huckleberry; Kale; Kohlrabi; Kumquat; Lemon; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loganberry; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Milk; Mizuna; Mustard greens; Mustard spinach; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Orach; Orange, sour; Orange, sweet; Parsley; Pear; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Pummelo; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Sweet potato; Swiss chard; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Turmeric, root; Turnip, root; Turnip, tops; Yam bean (jicama), root; Yam, true, tuber; Youngberry
173	Tefluthrin	3	Corn, grain; Corn, pop; Corn, sweet
174	Tembotrione	11	Cattle, by products; Cattle, kidney; Cattle, liver; Chicken, liver; Corn, grain; Corn, pop; Corn, sweet; Sheep, by products; Sheep, kidney; Sheep, liver; Turkey, liver
175	Tepaloxymid	31	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Cottonseed; Eggs, chicken; Flaxseed/Linseed; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Rape seed (canola); Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
176	Tetraconazole	46	Bearberry; Beet, sugar, root; Bilberry; Blueberry, lowbush; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Cloudberry; Corn, grain; Corn, pop; Eggs, chicken; Gooseberry; Grape,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Kiwifruit, hardy; Lingonberry; Milk; Muntries; Nut, pecan; Partridgeberry; Peanut; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Soybean; Strawberry; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat
177	Thiabendazole	130	Apple; Balsam apple; Balsam pear; Banana; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, garden, root; Broccoli; Broccoli, Chinese; Brussels sprouts; Burdock, edible, root; Cabbage; Cabbage, Chinese, napa; Calamondin; Carrot; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Chayote, fruit; Chervil, turnip, root; Chickpea; Chicory, root; Chironja; Citron; Corn, grain; Corn, pop; Corn, sweet; Cowpea; Crabapple; Cucumber; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginseng, root; Gourd, edible (bottle); Grapefruit; Hog, by products; Hog, kidney; Hog, liver; Horseradish, root; Kohlrabi; Kumquat; Lemon; Lentil; Lime; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Mushroom, button; Muskmelon; Oat, grain; Onion, bulb; Onion, Chinese, bulb; Onion, pearl; Onion, potato, bulb; Orange, sour; Orange, sweet; Papaya; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Pear; Pear, Asian; Plantain; Potato; Pummelo; Pumpkin; Quince; Radish, oriental (daikon), root; Radish, root; Rutabaga, root; Rye, grain; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Shallot, bulb; Skirret, root; Soybean; Spinach; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Sweet potato; Tangelo; Tangor; Triticale, grain; Turnip, root; Watermelon; Waxgourd; Wheat, grain; Yam, true, tuber
178	Thiacloprid	41	Apple; Apricot; Apricot, Japanese; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cherry, black; Cherry, capulin; Cherry, Nanking; Cherry, sweet; Cherry, tart; Cottonseed; Crabapple; Jujube, Chinese; Loquat; Mayhaw; Milk; Nectarine; Peach; Pear; Pear, Asian; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Plumcot; Quince; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Sloe
179	Thiamethoxam	291	Amaranth, leafy; Apple; Apricot; Aronia berry; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Avocado; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Bearberry; Beet, garden, root; Beet, sugar, root; Bilberry; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Catjang; Cattle, by products; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chickpea; Chicory, root; Chilean guava; Chinquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Cloudberry; Collards; Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cranberry; Cranberry, highbush; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Eggplant; Elderberry; Endive (escarole); European barberry; Fennel, bulb; Flaxseed/Linseed; Gherkin, West Indian; Ginger, root; Ginseng, root; Gooseberry; Gourd, edible (bottle); Grape, wine; Grapefruit; Groundcherry; Guar; Hog, by products; Hog, kidney; Hog, liver; Hog, meat; Honeysuckle, edible; Hop, dried cones; Horseradish, root; Huckleberry; Jackbean; Jostaberry; Juneberry (Saskatoon berry); Kale; Kiwifruit, hardy; Kohlrabi; Kumquat; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Lingonberry; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Millet, pearl, grain; Millet, proso, grain; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Native currant; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Onion, bulb; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Partridgeberry; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Peppermint; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rutabaga, root; Rye, grain; Safflower, seed; Salal; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Schisandra berry; Sea buckthorn; Sheep, by products; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spearmint; Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			(hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Teosinte, grain; Tomatillo; Tomato; Triticale, grain; Turmeric, root; Turnip, root; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
180	Thifensulfuron-methyl	14	Barley, grain; Chicory, root; Chicory, tops; Corn, grain; Cottonseed; Flaxseed/Linseed; Oat, grain; Rape seed (canola); Rice; Safflower, seed; Sorghum, grain; Soybean; Triticale, grain; Wheat, grain
181	Thiophanate-methyl	90	Apple; Apricot; Balsam apple; Balsam pear; Banana; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, sugar, root; Cantaloupe; Chayote, fruit; Cherry, sweet; Cherry, tart; Chickpea; Cowpea; Cucumber; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Grape, table; Grape, wine; Leek; Loofah, angled; Loofah, smooth; Lupin; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Nectarine; Nut, almond; Nut, pecan; Nut, pistachio; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Pea, blackeyed; Peach; Peanut; Pear; Plantain; Plum ( prune ); Plum, American; Plum, beach; Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plum, Klamath; Potato; Pumpkin; Rape seed (canola); Shallot, bulb; Shallot, fresh leaves; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Strawberry; Triticale, grain; Watermelon; Waxgourd; Wheat, grain
182	Thiram	6	Apple; Banana; Nectarine; Peach; Plantain; Strawberry
183	Tralkoxydim	3	Barley, grain; Triticale, grain; Wheat, grain
184	Triadimenol	9	Barley, grain; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Oat, grain; Rye, grain; Triticale, grain; Wheat, grain
185	Tri-Allate	14	Barley, grain; Beet, sugar, root; Chickpea; Lentil; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, sugar snap; Triticale, grain; Wheat, grain
186	Triasulfuron	19	Barley, grain; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Triticale, grain; Wheat, grain
187	Triclopyr	26	Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Chicken, byproducts; Chicken, fat; Chicken, liver; Chicken, meat; Eggs, chicken; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Milk; Rice; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Turkey, byproducts; Turkey, fat; Turkey, liver; Turkey, meat
188	Trifloxystrobin	166	Apple; Apricot; Artichoke, globe; Asparagus; Balsam apple; Balsam pear; Barley, grain; Beet, garden, root; Beet, sugar, root; Burdock, edible, root; Calamondin; Canistel; Cantaloupe; Cardoon; Carrot; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Celery (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil, turnip, root; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chickpea; Chicory, root; Chinquapin; Chironja; Citron; Corn, grain; Corn, pop; Corn, sweet; Crabapple; Cucumber; Eggplant; Eggs, chicken; Fennel, bulb; Gherkin, West Indian; Ginseng, root; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Hog, by products; Hog, fat; Hog, kidney; Hog, liver; Hog, meat; Hop, dried cones; Horseradish, root; Kumquat; Lemon; Lentil; Lime; Loofah, angled; Loofah, smooth; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Muskmelon; Nectarine; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Orange, sour; Orange, sweet; Papaya; Parsley, turnip-rooted; Parsnip, root; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Peach; Peanut; Pear; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Potato; Pummelo; Pumpkin; Quince; Radish, oriental (daikon), root; Radish, root; Rhubarb; Rice; Rutabaga, root; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Soybean; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Swiss chard; Tangelo; Tangor; Tomato; Triticale, grain; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, root; Watermelon; Waxgourd; Wheat, grain
189	Triflumizole	140	Amaranth, leafy; Apple; Arugula; Azarole; Balsam apple; Balsam pear; Bearberry; Bilberry; Blueberry, lowbush; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Canistel; Cantaloupe; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Chayote, fruit; Cherry, sweet; Cherry, tart; Chervil; Chicken, byproducts; Chicken, fat; Chicken, kidney; Chicken, liver; Chicken, meat; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Cloudberry; Collards; Coriander, leaf (cilantro); Corn salad; Crabapple; Cranberry; Cress, garden; Cress, upland; Cucumber; Dandelion, leaves; Dock (sorrel); Eggs, chicken; Endive (escarole); Gherkin, West Indian; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Hog, by products; Hog, fat; Hog, kidney; Hog,



S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			liver; Hog, meat; Hop, dried cones; Kale; Kiwifruit, hardy; Kohlrabi; Lettuce, head; Lettuce, leaf; Lingonberry; Loofah, angled; Loofah, smooth; Loquat; Mango; Mayhaw; Medlar; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muntries; Muskmelon; Mustard greens; Mustard spinach; Nut, hazelnut (filbert); Orach; Papaya; Parsley; Partridgeberry; Pear; Pear, Asian; Pineapple; Pumpkin; Purslane, garden; Purslane, winter; Quince; Quince, Chinese; Quince, Japanese; Radicchio (red chicory); Rape greens; Sapodilla; Sapote, black; Sapote, mammey; Schisandra berry; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Strawberry; Swiss chard; Tejocote; Tomatillo; Tomato; Turkey, byproducts; Turkey, fat; Turkey, kidney; Turkey, liver; Turkey, meat; Turnip, tops; Watermelon; Waxgourd
190	Triticonazole	14	Barley, grain; Buckwheat, grain; Corn, grain; Corn, pop; Corn, sweet; Millet, pearl, grain; Millet, proso, grain; Oat, grain; Rice, wild, grain; Rye, grain; Sorghum, grain; Teosinte, grain; Triticale, grain; Wheat, grain
191	Zeta-Cypermethrin	297	Amaranth, leafy; Apple; Apricot; Arracacha, root; Arrowroot, tuber; Artichoke, Chinese, tuber; Artichoke, globe; Artichoke, Jerusalem, tuber; Arugula; Avocado; Balsam apple; Balsam pear; Barley, grain; Bean, adzuki; Bean, broad (fava); Bean, field; Bean, kidney; Bean, lablab; Bean, lima; Bean, moth; Bean, mung; Bean, navy; Bean, pinto; Bean, rice; Bean, scarlet runner; Bean, snap; Bean, tepary; Bean, urd; Bean, wax; Bean, yardlong; Beet, garden, root; Beet, sugar, root; Blackberry; Blueberry, highbush; Blueberry, lowbush; Borage, seed; Boysenberry; Broccoli; Broccoli raab; Broccoli, Chinese; Brussels sprouts; Buckwheat, grain; Burdock, edible, root; Cabbage; Cabbage, Chinese, bok choy; Cabbage, Chinese, napa; Calamondin; Canistel; Canna, edible, tuber; Cantaloupe; Cardoon; Carrot; Cassava, root; Castor oil plant; Catjang; Cattle, by products; Cattle, fat; Cattle, kidney; Cattle, liver; Cattle, meat; Cauliflower; Cavalo broccolo; Celeriac (celery root), root; Celery; Celery, leaves; Celtuce; Chayote, fruit; Chayote, root; Cherry, sweet; Cherry, tart; Chervil; Chervil, turnip, root; Chicken, fat; Chicken, meat; Chickpea; Chicory, root; Chinquapin; Chironja; Chrysanthemum, edible-leaved; Chrysanthemum, garland; Chufa, tuber; Citron; Collards; Coriander, leaf (cilantro); Corn salad; Corn, grain; Corn, pop; Corn, sweet; Cottonseed; Cowpea; Crabapple; Cress, garden; Cress, upland; Cucumber; Currant, black; Currant, buffalo; Currant, red, white; Dandelion, leaves; Dewberry; Dock (sorrel); Echium, seed; Eggplant; Eggs, chicken; Elderberry; Endive (escarole); Evening primrose, seed; Fennel, bulb; Flaxseed/Linseed; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Ginger, root; Ginseng, root; Gold of pleasure; Gooseberry; Gourd, edible (bottle); Grape, table; Grape, wine; Grapefruit; Groundcherry; Guar; Hog, fat; Hog, meat; Horseradish, root; Huckleberry; Jackbean; Jajoba, seed; Kale; Kohlrabi; Kumquat; Leek; Lemon; Lentil; Leren, tuber; Lettuce, head; Lettuce, leaf; Lime; Loganberry; Loofah, angled; Loofah, smooth; Loquat; Lunaria, seed; Lupin; Mandarin ( tangerine ); Mandarin, satsuma ( Unshu ); Mango; Mayhaw; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Milk; Mizuna; Muskmelon; Mustard greens; Mustard seed ( oilseed ); Mustard seed ( spice ); Mustard spinach; Nectarine; Niger, seed; Nut, almond; Nut, beech; Nut, Brazil; Nut, butter; Nut, cashew; Nut, chestnut; Nut, hazelnut (filbert); Nut, hickory; Nut, macadamia; Nut, pecan; Nut, pistachio; Nut, walnut, black; Nut, walnut, English (Persian); Oat, grain; Oil radish, seed; Okra; Onion, bulb; Onion, Chinese, bulb; Onion, fresh; Onion, green; Onion, pearl; Onion, potato, bulb; Onion, tree, tops; Onion, Welsh, tops; Orach; Orange, sour; Orange, sweet; Papaya; Parsley; Parsley, turnip-rooted; Parsnip, root; Pea, blackeyed; Pea, crowder; Pea, dwarf; Pea, english; Pea, field; Pea, garden; Pea, green; Pea, pigeon; Pea, snow; Pea, southern; Pea, sugar snap; Peach; Peanut; Pear; Pear, Asian; Pepino; Pepper, bell; Pepper, non-bell; Plum ( prune ); Plum, cherry; Plum, chickasaw; Plum, damson; Plum, Japanese; Plumcot; Poppy, seed; Potato; Pummelo; Pumpkin; Purslane, garden; Purslane, winter; Quince; Radicchio (red chicory); Radish, oriental (daikon), root; Radish, root; Rape greens; Rape seed (canola); Raspberry, black/red; Rhubarb; Rice; Rice, wild, grain; Rose hips; Rutabaga, root; Rye, grain; Safflower, seed; Salsify, black, root; Salsify, root; Salsify, Spanish, root; Sapodilla; Sapote, black; Sapote, mammey; Sesame, seed; Shallot, bulb; Shallot, fresh leaves; Sheep, by products; Sheep, fat; Sheep, kidney; Sheep, liver; Sheep, meat; Skirret, root; Sorghum, grain; Soybean; Soybean (immature seed); Spinach; Spinach, New Zealand; Spinach, vine; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Star apple; Sugar cane; Sunflower, seed; Sweet potato; Swiss chard; Swordbean; Tangelo; Tangor; Tanier, corm; Taro (dasheen), corm; Tomatillo; Tomato; Triticale, grain; Turkey, fat; Turkey, meat; Turmeric, root; Turnip, root; Turnip, tops; Watermelon; Waxgourd; Wheat, grain; Yam bean (jicama), root; Yam, true, tuber; Youngberry
192	Zinc phosphide	22	Artichoke, globe; Barley, grain; Bean, broad (fava); Bean, kidney; Bean, lima; Bean, mung; Bean, navy; Bean, pinto; Bean, snap; Bean, wax; Bean, yardlong; Beet, sugar, root; Chickpea; Cowpea; Grape, table; Grape, wine; Lupin; Pea, blackeyed; Potato; Sugar cane; Triticale, grain; Wheat, grain
193	Ziram	18	Apple; Apricot; Blueberry, highbush; Blueberry, lowbush; Cherry, sweet; Cherry, tart; Grape, table; Grape, wine; Huckleberry; Nectarine; Nut, almond; Nut, pecan; Peach; Pear; Quince; Strawberry; Tomatillo; Tomato
194	Zoxamide	46	Balsam apple; Balsam pear; Cantaloupe; Chayote, fruit; Cucumber; Garlic, bulb; Garlic, great headed, bulb; Gherkin, West Indian; Gourd, edible (bottle); Grape, table; Grape, wine; Loofah, angled; Loofah, smooth; Melon, casaba; Melon, citron; Melon, crenshaw; Melon, golden pershaw; Melon, honey ball; Melon, honeydew; Melon, mango; Melon, Persian; Melon, pineapple; Melon, Santa Claus; Melon, snake; Muskmelon; Onion, bulb; Onion,

S.N.	Active Substances as Endocrine Disruptors notified by EU	No of Agricultural Products	Agricultural Products (Description)
			Chinese, bulb; Onion, pearl; Onion, potato, bulb; Potato; Pumpkin; Shallot, bulb; Squash, summer (crookneck); Squash, summer (scallop); Squash, summer (straightneck); Squash, summer (vegetable marrow); Squash, summer (zucchini); Squash, winter (acorn); Squash, winter (butternut); Squash, winter (calabaza); Squash, winter (hubbard); Squash, winter (spaghetti); Tomatillo; Tomato; Watermelon; Waxgourd

Source: Author based on Global MRL database and Annex 4 Endocrine Disruptors.

**Annex Table 4: CAS list of Endocrine Disruptors (As per EU Annex 4)**

S.N.	SIX DIGIT HS CODE	DESCRIPTION
1	121221	FIT FOR HUMAN CONSUMPTION
2	121229	OTHER
3	150210	TALLOW
4	150290	OTHER
5	170199	SUGAR REFINED NOT CONTAINING FLAVOURING/COLORING MATTER
6	230990	OTHER PREPARED OF A KIND USED IN ANIMAL FEEDING
7	230500	OIL-CAKE AND OTHER SOLID RESIDUES,
8	252100	LIMESTONE FLUX; LIMESTONE & OTHER CALCAREOUSSTONE USED FOR MANUFACTURE OF LIME/CEMENT
9	252800	NATURAL BORATES AND CONCENTRATES THEREOF
10	270740	NAPHTHALENE
11	270791	CREOSOTE OILS
12	270791	CREOSOTE OILS
13	280120	IODINE
14	280430	NITROGEN
15	280480	ARSENIC
16	280540	MERCURY
17	280610	HYDROGEN CHLORIDE(HYDROCHLORIC ACID)
18	280700	SULPHURIC ACID; OLEUM
19	281000	OXIDES OF BORON BORIC ACIDS
20	281121	CARBON DIOXIDE
21	281290	OTHER HALIDES & HALIDES OXIDES OF NON-METALS
22	281310	CARBON DISULPHIDE
23	282410	LEAD MONOXIDE (LITHARGE,MASSICOT)
24	282490	OTHER LEAD OXIDES
25	282550	COPPER OXIDES AND HYDROXIDES
26	282619	OTHER FLUORIDES
27	282690	OTHER COMPLEX FLUORINE SALTS
28	282739	OTHER CHLORIDE; NES
29	282990	OTHER PERCHLORATES,BROMATES,PERBROMATES IODATES & PERIODATES
30	283322	ALUMINIUM SULPHATE
31	283325	COPPER SULPHATE
32	283329	OTHER SULPHATES
33	283429	OTHER NITRATES
34	283510	PHOSPHINATES (PHOSPHONATES) AND PHOSPHONATES (PHOSPHITES)
35	283526	OTHER PHOSPHATES OF CALCIUM
36	283529	OTHER PHOSPHATES
37	283699	OTHER CARBONATES PERCARBONATES
38	292910	FULMINATES,CYANATES & THIOCYANATES
39	284011	SODIUM TETRABORATES (RFND BORAX), ANHYDROUS
40	284019	OTHER SODIUM TETRABORATES
41	284020	OTHER BORATES
42	284030	PEROXOBORATES (PERBORATES)
43	284130	SODIUM DICHROMATE
44	284150	OTHER CHROMATES&DICHROMATES PEROXOCHROMATES
45	284290	OTHER SALTS OF INORGANIC ACIDS/PEROXOACIDS
46	284390	OTHER COMPOUNDS,AMALGAMS
47	284590	OTHER ISOTOPES ETC
48	284700	HYDROGEN PEROXIDE WITH OR WITHOUT SOLIDIFIED WITH UREA
49	284800	PHOSPHIDES,WITH OR WITHOUT CHLORINE,EXCLUDING FERRO-PHOSPHIDES
50	285300	OTHER INORGANIC COMPOUNDS (INCLUDING
51	290129	OTHER ACYCLIC HYDROCARBONS
52	290219	OTHER CYCLANES,CYCLENES & CYCLOTERPENES
53	290290	OTHER CYCLIC HYDROCARBONS
54	290311	SATURATED CHLOROMETHANE(METHYL CHLORIDE) & CHLOROETHANE (ETHYL CHLORIDE)
55	290312	DICHLOROMETHANE (METHYLENE CHLORIDE)
56	290319	OTHER CHLOROMETHANE & CHLOROETHANE
57	290331	FLUORINATED,BROMINATED/IODINATED DERIVATIVES OF ACYCLIC HYDROCARBONS
58	290410	DERIVATIVES CONTAINING ONLY SULPHO GROUPS, THEIR SALTS AND ETHYL ESTERS
59	290420	DERIVATIVES CONTAINING ONLY NITRO/NITROSO GROUPS
60	290512	SATURATED PROPAN-1-OL(PROPYL ALCOHOL) AND PROPAN-2-OL (ISOPROPYL ALCOHOL)
61	290516	SATURATED OCTYL(OCTYL ALCOHOL)& ISOMERS THEREOF
62	290519	OTHER SATURATED MONOHYDROXY ALCOHOL
63	290522	UNSATURATED ACYCLIC TERPENE ALCOHOLS
64	290544	D-GLUCITOL (SORBITOL)
65	290711	PHENOL (HYDROXYBENZENE) AND ITS SALTS
66	290712	CRESOLS AND THEIR SALTS
67	290713	OCTYLPHENOL NONYLPHENOL & THEIR ISOMERS,SALTS
68	290719	OTHER MONOPHENOLS
69	290721	RESORCINOL AND ITS SALTS
70	290723	4,4-ISOPROPYLIDENEBIPHENOL (BISPHENOL A, DIPHENYLOLPROPANE) AND ITS SALTS
71	290729	OTHER POLYPHENOLS
72	290819	OTHER
73	290891	DINOSEB (ISO) AND ITS SALTS



S.N.	SIX DIGIT HS CODE	DESCRIPTION
74	290899	OTHER
75	290919	OTHR ACYCLIC ETHRS & THR HALGNTD,SLPHNTD NITRATED OR NITROSATED DERIVATIVES
76	290930	ARMTC ETHRS & THR HALGNTD SLPHNTD NITRATED OR NITROSATED DERIVATIVES
77	290943	MONOBUTYL ETHERS OF ETHYLENE GLYCOL OR OF DIETHYLENE GLYCOL
78	290944	OTHER MONOALKYL ETHERS OF ETHYLENE GLYCOL OR OF DIETHYLENE GLYCOL
79	290949	OTHR ETHR-ALCHLS & THR HALGNTD SLPHNTD NITRATED OR NITROSATED DERIVATIVES
80	290950	ETHR-PHNLS,ETHR-ALCHL-PHNLS & THR HALGNTD SLPHNTD NITRTD/NITRSTD DRVTVS
81	291212	ETHANAL (ACETALDEHYDE)
82	291219	OTHR ACYCLIC ALDHYDS WTHOUT OXYGEN FNCTN
83	291250	CYCLIC POLYMERSOF ALDEHYDES
84	291419	OTHR ACYLC KETONES WTHOUT OTHR OXYGN FNCTN
85	291429	OTHER CYCLANIC CYCLENIC/CYCLOTRPNC KETONES WTHOUT OTHER OXYGEN FUNCTION
86	291439	OTHR ARMTC KETONES WTHOUT OTHR OXYGEN FUNCTION
87	291450	KETONE-PHNLS & KETONS WTHOTHR OXYGN FNCTN
88	291470	HALGNTD,SULPHNTD,NITRTD/NITROSTD DRVTVS OF KETOKES AND QUINONES
89	291529	OTHR ACETIC ACID & ITS SLTS
90	291539	OTHER ESTERS OF ACETIC ACID
91	291570	PALMTC ACID,STEARIC ACID THR SLTS & ESTRS
92	291590	OTHR SATRTD ACYLC,MNOCRBOXYLC ACDS & THR ANHYDRDS,HALDS,PEROXDS,PEROXY ACIDS & THR HALGNTD SLPHNTD NITRTD & NITRSTD DRVTVS
93	291615	OLEIC LINOLC/LINOLNC ACDS,THR SLTS & ESTRS
94	291619	OTHR UNSATRTD ACYCLC,MONOCRBOXYLC ACDS, THR ANHYDRDS, HALIDES ETC THR HALGNTD SLPHNTD NITRTD/NITRSTD DRVTVS
95	291620	CYCLANIC,CYCLENIC/CYCLOTRPNC MONOCRBOXYLC ACIDS,THEIR ANHYDRDS,HALIDES PEROXIDES PEROXYACIDS AND THEIR DERIVATIVES
96	291631	BENZOIC ACID ITS SALTS AND ESTERS
97	291639	OTHR ARMTC MONOCRBOXYLC ACDS,THR ANHYDRDS HALIDES,PEROXIDES,PEROXYACIDS & THR DRVTVS
98	291719	OTHR ACYLC PLYCRBOXYLC ACDS THR ANHYDRDS HALIDES,PEROXIDES,PEROXYACDS & THR DRVTVS
99	291734	OTHER ESTERS OF ORTHOPHTHALIC ACID
100	291739	OTHR ARMTC PLYCRBOXYLC ACIDS THR ANHYDRDS HALIDES PEROXIDES PEROXYACDS & THR DRVTVS
101	291821	SALICYLIC ACID AND ITS SALTS
102	291829	OTHR CABOXYLIC ACIDS WTH PHNL FNCTN BUT WTHOUT OTHR OXYGN FNCTN THR ANHYDRDS HALIDES PEROXIDES PEROXACIDS & THR DRVTVS
103	291830	CRBXYLC ACIDS WTH ALDHYD/KETONE FNCTN BUT WTHOUT OTHR OXYGN FNCTN THR ANHYDRDS HALDS PEROXIDES PEROXYACIDS & THR DRVTVS
104	291891	OTHR CRBOXYLC ACDS WTH ADDTNL OXYGN FNCTN THR ANHYDRDS HALIDES PEROXIDES & PEROXY ACIDS THR HALGNTD SLPHNTD NITRTD DRVTS
105	291899	OTHER
106	291990	PHSPHRC ESTRS & THR SLTS INCL LACTOPHSPTSTHR HALGNTD SLPHNTD NITRTD/NITRSTD DRVTVS
107	291990	OTHER
108	292090	OTR ESTERS OF OTR INORGNC ACDS;THRSLS ETC
109	292111	MTHYLAMINE DI-OR TRIMTHYL AMINE & THR SLTS
110	292122	HEXAMETHYLENEDIAMINE AND ITS SALTS
111	292142	ANILINE DERIVATIVES AND THEIR SALTS
112	292143	TOLUIDINES AND THEIR DRVTVS SLTS THEREOF
113	292149	OTHR ARMTC MONO AMNS & THR DRVTVS AND SLTS
114	292151	O-M-P-PHENYLENEDIAMINE DIAMINOTOLUENE AND THEIR DRVTVS SALTS THEREOF
115	292159	OTHR ARMTC PLYAMNS & THR DRVTVS & SLTS
116	292211	MONOETHANOLAMINE AND ITS SALTS
117	292219	OTHER OXYGEN-FUNCTION AMINO-ALCOHOLS
118	292229	OTHR AMINO-NAPTHLS & OTHR AMINO-PHNLS THR ETHRS & ESTRS OTHR THN THOSE CNTNG MORE THN ONE KND OF EXYGN FNCTN SLTS THEREOF
119	292239	OTHER AMINO-ALDEHYDES ETC CNTNG MORE THAN OXGN FN. SALTS
120	292249	OTHR AMINO ACIDS & THR ESTRS OTHR THN THOSE CONTAING MOT THN ONE KND OF OXYGEN FUNCTION,SALTS THEREOF
121	292390	OTHER QUATERNARY AMMONIUM SALTS & HYDROXDELECITHINS & OTHR PHOSPHOAMINOLIPIDS
122	292419	OTHER ACYCLIC AMIDES & THR DRVTVS,SALTS
123	292429	OTHR CYCLC AMIDES(INCL CYCLC CRBAMATES) & THEIR DERIVATIVES & SALTS THEREOF
124	292529	OTHER
125	292690	OTHR NITRILE-FUNCTION COMPOUNDS
126	292800	ORGNC DRVTVS OF HYDRAZINE/OF HYDROXYLAMINE
127	293020	THIOCARBAMATES AND DITHIOCARBAMATES
128	293030	THIURAM MONO-,DI-OR TETRASULPHIDES
129	293090	OTHER ORGANO-SULPHUR COMPOUNDS
130	293110	OTHER ORGANO-INORGANIC COMPOUNDS
131	293120	TRIBUTYLTIN COMPOUNDS
132	293190	OTHER
133	293212	2-FURALDEHYDE(FURFURALDEHYDE)
134	293219	OTHR CMPNDS CNTNG AN UNFUSED FURANRING (WHETHER OR NOT HNDRGNTD)IN THE STRUCTURE
135	293220	LACTONES
136	293299	OTHER HETEROCYCLIC COMPNDS WITH OXYGEN HETERO - ATOM/S)

S.N.	SIX DIGIT HS CODE	DESCRIPTION
137	293319	OTHR HTRCYCLC CMPNDS CNTNG AN UNFUSED PYRZL RING (W/N HYDRGNTD) IN THE STRUCTURE
138	293329	OTHR CMPNDS CNTNG AN UNFUSED IMIDAZOLE RING(W/N HYDROGENATED) IN THE STRUCTURE
139	293339	OTHR CMPNDS CNTNG AN UNFUSED PYRDN RING(W/N HYDRGNTD) IN THE STRUCTURE
140	293349	OTHE CMPNDS CNTNG IN STRUCTURE A QUINOLINEOR ISOQUINOLINE RING SYSTEM (W/N HYDRGNTD),NOT FURTHER FUSED
141	293359	OTHER MTRCYCLC CMPNDS CNTNG A PYRIMIDINE RING (W/N HYDRGNTD)/PIPERAZINE RING IN THESTRUCTURE
142	293369	OTHR CMPNDS CNTNG AN UNFUSED TRIAZINE RING(W/N HYDROGENATED) IN THE STRUCTURE
143	293379	OTHER LACTAMS
144	293399	OTHER HETERDCYCLIC CMPNDS WITH NITROGEN HETRO ATOM (S) ONLY
145	293410	CMPNDS CNTNG AN UNFUSED THIAZOLE RING (W/N HYDROGENATED ) IN THE STRUCTURE
146	293420	CMPNDS CNTNG A BENZOTHIAZONE RING-SYSTEM (W/N HYDRGNTD) NT FRTHR FUSED
147	293499	OTHER HETEROCYCLIC COMPOUNDS
148	293500	SULPHONAMIDES
149	293627	VITAMIN C (ASCORBIC ACID) & ITS DRVTVS
150	294200	OTHER ORGANIC COMPOUNDS
151	310210	UREA WHETHER OR NOT IN AQUEOUS SOLUTION
152	320419	OTHR INCL MIXR OF COLRNG MATR OF TWO OR MORE OF SUB-HDNG 320411 TO 320419
153	320620	PIGMNTS & PRPTNS BASD ON CHROM COMPND
154	340213	NON-IONIC W/N FOR RTL SALE
155	340219	OTHR ORNGC SRFCE-ACTV AGNTS W/N FOR RTL SL
156	380300	TALL OIL WHETHER OR NOT REFINED
157	380850	DISINFECTANTS
158	380891	INSECTICIDES
159	380892	FUNGICIDES
160	380893	HERBICIDES, ANTI-SPROUTING PRODU
161	380899	OTHER
162	382200	COMPST DIAGNOSTIC/LABRTRY REAGNTS EXCL GOODS OF HDG. NO. 3002/3006
163	382313	TALL OIL FATTY ACIDS
164	382479	OTHER,CONTNG TWO OR MORE DIFFRNT HALOGENS
165	382490	CHEMICAL PRODUCTS NES
166	390599	OTHER VINYL ESTERS & VINYL POLYMERS
167	390730	EPOXIDE RESINS

Source: Author based on European Commission's, "Defining Criteria for identifying endocrine disruptors in the context of the implementation of the plant protection products regulation and biocidal products regulation", Commission Staff Working Document, Annex 4 of 16, 15.06.2016, Brussels.

**Annex Table 5: Endocrine Disruptor Legislation Impact: EC's Imports from India**

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
10121	Purebred breeding animals	No	Yes	No	1	0.00
10129	Other	No	Yes	No	1	0.03
10130	Asses	No	Yes	No	1	0.42
10190	Other	No	Yes	No	1	0.53
10221	Purebred breeding animals	No	Yes	No	1	0.00
10231	Purebred breeding animals	No	Yes	No	1	0.00
10239	Other	No	Yes	No	1	0.00
10290	Other	No	Yes	No	1	5.32
10310	Purebred breeding animals	No	Yes	No	1	0.03
10391	Weighing less than 50 kg	No	Yes	No	1	0.00
10392	Weighing 50 kg or more	No	Yes	No	1	0.00
10410	Sheep	No	Yes	No	1	0.27
10420	Goats	No	Yes	No	1	0.00
10511	Fowls of the species Gallus dome	No	Yes	No	1	0.00
10512	Turkeys	No	Yes	No	1	0.00
10514	Geese	No	Yes	No	1	0.00
10594	Fowls of the species Gallus dome	No	Yes	No	1	0.07
10599	Other	No	Yes	No	1	0.00
10611	Primates	No	Yes	No	1	0.00
10614	Rabbits and hares	No	Yes	No	1	0.00
10619	Other	No	Yes	No	1	2.63
10620	Reptiles (including snakes and tu	No	Yes	No	1	0.00
10632	Psittaciformes (including parrot	No	Yes	No	1	0.00
10633	Ostriches; emus (Dromaius novaeh	No	Yes	No	1	0.00
10639	Other	No	Yes	No	1	0.65
10641	Bees	No	Yes	No	1	0.01
10649	Other	No	Yes	No	1	0.12
10690	Other	No	Yes	No	1	5.22
20110	Carcasses and halfCarcasses	Yes	Yes	No	2	0.00
20120	Other cuts with bone in	Yes	Yes	No	2	0.00
20130	Boneless	Yes	Yes	No	2	0.00
20210	Carcasses and halfCarcasses	Yes	Yes	No	2	0.00
20220	Other cuts with bone in	Yes	Yes	No	2	0.00
20230	Boneless	Yes	Yes	No	2	53.27
20319	Other	Yes	Yes	No	2	0.00
20321	Carcasses and halfCarcasses	Yes	Yes	No	2	0.00
20322	Hams, shoulders and cuts thereof	Yes	Yes	No	2	0.00
20329	Other	Yes	Yes	No	2	0.00
20410	Carcasses and halfCarcasses of l	Yes	Yes	No	2	0.00
20421	Carcasses and halfCarcasses	Yes	Yes	No	2	0.00
20422	Other cuts with bone in	Yes	Yes	No	2	0.00
20423	Boneless	Yes	Yes	No	2	0.00
20430	Carcasses and halfCarcasses of l	Yes	Yes	No	2	0.00
20441	Carcasses and halfCarcasses	Yes	Yes	No	2	0.00
20442	Other cuts with bone in	Yes	Yes	No	2	0.00
20443	Boneless	Yes	Yes	No	2	0.00
20450	Meat of Goats	Yes	Yes	No	2	0.00
20610	of bovine animals, fresh or chill	Yes	Yes	No	2	0.00
20621	Tongues	Yes	Yes	No	2	0.00
20622	Livers	Yes	Yes	No	2	0.00
20629	Other	Yes	Yes	No	2	8.06
20649	Other	Yes	Yes	No	2	0.00
20680	Other, fresh or chilled	Yes	Yes	No	2	0.00
20690	Other, frozen	Yes	Yes	No	2	0.39
20711	Not cut in pieces, fresh or chil	Yes	Yes	No	2	0.00
20712	Not cut in pieces, frozen	Yes	Yes	No	2	0.00
20713	cuts and offal, fresh or chilled	Yes	Yes	No	2	0.00
20714	cuts and offal, frozen	Yes	Yes	No	2	0.00
20725	Not cut in pieces, frozen	Yes	Yes	No	2	0.00
20727	cuts and offal, frozen	Yes	Yes	No	2	0.00
20741	Not cut in pieces, fresh or chil	Yes	Yes	No	2	0.00
20744	Other, fresh or chilled	Yes	Yes	No	2	0.00

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
20745	Other, frozen	Yes	Yes	No	2	0.00
20754	Other, fresh or chilled	Yes	Yes	No	2	0.00
20755	Other, frozen	Yes	Yes	No	2	0.00
20760	of guinea Fowls	Yes	Yes	No	2	0.00
20890	Other	No	Yes	No	1	0.01
20910	of pigs	Yes	Yes	No	2	0.00
20990	Other	Yes	Yes	No	2	0.00
21019	Other	Yes	Yes	No	2	0.00
21020	Meat of bovine animals	Yes	Yes	No	2	0.00
21099	Other	Yes	Yes	No	2	30.02
30111	Freshwater	No	Yes	No	1	117.22
30119	Other	No	Yes	No	1	59.77
30191	Trout (Salmo trutta, Oncorhynch	No	Yes	No	1	0.00
30192	Eels (Anguilla spp.)	No	Yes	No	1	0.16
30199	Other	No	Yes	No	1	0.69
30211	Trout (Salmo trutta, Oncorhynch	No	Yes	No	1	0.00
30214	Atlantic salmon (Salmo salar) an	No	Yes	No	1	0.00
30219	Other	No	Yes	No	1	7064.54
30221	Halibut (Reinhardtius hippogloss	No	Yes	No	1	0.00
30222	Plaice (Pleuronectes platessa)	No	Yes	No	1	0.00
30223	Sole (Solea spp.)	No	Yes	No	1	0.20
30229	Other	No	Yes	No	1	38.58
30231	Albacore or longfinned tunas (Th	No	Yes	No	1	1.29
30232	Yellowfin tunas (Thunnus albacar	No	Yes	No	1	697.19
30233	Skipjack or stripebellied bonit	No	Yes	No	1	0.00
30236	Southern bluefin tunas (Thunnus	No	Yes	No	1	0.74
30239	Other	No	Yes	No	1	63.73
30241	Herrings (Clupea harengus, Clupe	No	Yes	No	1	0.56
30242	Anchovies (Engraulis spp.)	No	Yes	No	1	72.90
30243	Sardines (Sardina pilchardus, Sa	No	Yes	No	1	14.56
30244	Mackerel (Scomber scombrus, Scom	No	Yes	No	1	26.67
30245	Jack and horse mackerel (Trachur	No	Yes	No	1	0.01
30247	Swordfish (Xiphias gladius)	No	Yes	No	1	703.21
30251	Cod (Gadus morhua, Gadus ogac, G	No	Yes	No	1	61.23
30253	Coalfish (Pollachius virens)	No	Yes	No	1	3.39
30259	Other	No	Yes	No	1	18.21
30271	Tilapias (Oreochromis spp.)	No	Yes	No	1	1.57
30272	Catfish (Pangasius spp., Silurus	No	Yes	No	1	19.41
30273	Carp (Cyprinus carpio, Carassius	No	Yes	No	1	6.64
30274	Eels (Anguilla spp.)	No	Yes	No	1	0.05
30279	Other	No	Yes	No	1	2.35
30281	Dogfish and Other sharks	No	Yes	No	1	0.26
30282	Rays and skates (Rajidae)	No	Yes	No	1	0.66
30283	Toothfish (Dissostichus spp.)	No	Yes	No	1	0.00
30284	Seabass (Dicentrarchus spp.)	No	Yes	No	1	2.86
30285	Seabream (Sparidae)	No	Yes	No	1	0.97
30289	Other	No	Yes	No	1	552.89
30290	Livers and roes	No	Yes	No	1	0.01
30311	Sockeye salmon (red salmon) (Onc	No	Yes	No	1	0.00
30312	Other Pacific salmon (Oncorhynch	No	Yes	No	1	0.00
30313	Atlantic salmon (Salmo salar) an	No	Yes	No	1	0.00
30314	Trout (Salmo trutta, Oncorhynch	No	Yes	No	1	0.00
30319	Other	No	Yes	No	1	1496.82
30323	Tilapias (Oreochromis spp.)	No	Yes	No	1	119.54
30324	Catfish (Pangasius spp., Silurus	No	Yes	No	1	15.97
30326	Eels (Anguilla spp.)	No	Yes	No	1	9.70
30329	Other	No	Yes	No	1	518.83
30331	Halibut (Reinhardtius hippogloss	No	Yes	No	1	2.18
30333	Sole (Solea spp.)	No	Yes	No	1	5.09
30339	Other	No	Yes	No	1	37.46
30341	Albacore or longfinned tunas (Th	No	Yes	No	1	0.44
30342	Yellowfin tunas (Thunnus albacar	No	Yes	No	1	2664.16
30343	Skipjack or stripbellied bonito	No	Yes	No	1	149.33
30344	Bigeye tunas (Thunnus obesus)	No	Yes	No	1	3.69

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
30349	Other	No	Yes	No	1	3865.35
30351	Herrings ( <i>Clupea harengus</i> , <i>Clupe</i>	No	Yes	No	1	1.27
30353	Sardines ( <i>Sardina pilchardus</i> , Sa	No	Yes	No	1	597.75
30354	Mackerel ( <i>Scomber scombrus</i> , Scom	No	Yes	No	1	328.66
30355	Jack and horse mackerel ( <i>Trachur</i>	No	Yes	No	1	16.49
30357	Swordfish ( <i>Xiphias gladius</i> )	No	Yes	No	1	416.10
30363	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , G	No	Yes	No	1	285.67
30366	Hake ( <i>Merluccius spp.</i> , <i>Urophycis</i>	No	Yes	No	1	0.94
30368	Blue whittings ( <i>Micromesistius po</i>	No	Yes	No	1	0.00
30369	Other	No	Yes	No	1	367.27
30381	Dogfish and Other sharks	No	Yes	No	1	0.79
30382	Rays and skates ( <i>Rajidae</i> )	No	Yes	No	1	0.00
30384	Seabass ( <i>Dicentrarchus spp.</i> )	No	Yes	No	1	5.70
30389	Other	No	Yes	No	1	8483.44
30390	Livers and roes	No	Yes	No	1	192.82
30431	Tilapias ( <i>Oreochromis spp.</i> )	No	Yes	No	1	0.00
30432	Catfish ( <i>Pangasius spp.</i> , <i>Silurus</i>	No	Yes	No	1	3.63
30439	Other	No	Yes	No	1	278.05
30441	Pacific salmon ( <i>Oncorhynchus ner</i>	No	Yes	No	1	0.00
30442	Trout ( <i>Salmo trutta</i> , <i>Oncorhynchu</i>	No	Yes	No	1	66.80
30445	Swordfish ( <i>Xiphias gladius</i> )	No	Yes	No	1	34.48
30449	Other	No	Yes	No	1	2244.84
30451	Tilapias ( <i>Oreochromis spp.</i> ), cat	No	Yes	No	1	10.35
30454	Swordfish ( <i>Xiphias gladius</i> )	No	Yes	No	1	2.95
30459	Other	No	Yes	No	1	63.94
30461	Tilapias ( <i>Oreochromis spp.</i> )	No	Yes	No	1	0.00
30462	Catfish ( <i>Pangasius spp.</i> , <i>Silurus</i>	No	Yes	No	1	0.96
30463	Nile Perch ( <i>Lates niloticus</i> )	No	Yes	No	1	0.00
30469	Other	No	Yes	No	1	44.57
30471	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , G	No	Yes	No	1	0.00
30475	Alaska Pollack ( <i>Theragra chalcog</i>	No	Yes	No	1	0.00
30479	Other	No	Yes	No	1	116.74
30481	Pacific salmon ( <i>Oncorhynchus ner</i>	No	Yes	No	1	0.00
30484	Swordfish ( <i>Xiphias gladius</i> )	No	Yes	No	1	4.60
30487	tunas (of the genus <i>Thunnus</i> ), sk	No	Yes	No	1	73.72
30489	Other	No	Yes	No	1	983.58
30491	Swordfish ( <i>Xiphias gladius</i> )	No	Yes	No	1	57.26
30493	Tilapias ( <i>Oreochromis spp.</i> ), cat	No	Yes	No	1	0.00
30494	Alaska Pollack ( <i>Theragra chalcog</i>	No	Yes	No	1	0.00
30499	Other	No	Yes	No	1	9622.11
30510	Flours, meals and pellets of fish	No	Yes	No	1	0.08
30520	Livers and roes of fish, dried, s	No	Yes	No	1	0.68
30531	Tilapias ( <i>Oreochromis spp.</i> ), cat	No	Yes	No	1	0.00
30539	Other	No	Yes	No	1	3.99
30541	Pacific salmon ( <i>Oncorhynchus ner</i>	No	Yes	No	1	0.00
30542	Herrings ( <i>Clupea harengus</i> , <i>Clupe</i>	No	Yes	No	1	0.00
30549	Other	No	Yes	No	1	34.16
30551	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , G	No	Yes	No	1	0.00
30559	Other	No	Yes	No	1	339.62
30561	Herrings ( <i>Clupea harengus</i> , <i>Clupe</i>	No	Yes	No	1	0.20
30562	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , G	No	Yes	No	1	0.00
30563	Anchovies ( <i>Engraulis spp.</i> )	No	Yes	No	1	47.12
30569	Other	No	Yes	No	1	234.12
30571	Shark fins	No	Yes	No	1	0.00
30572	fish heads, tails and maws	No	Yes	No	1	422.67
30579	Other	No	Yes	No	1	0.00
30611	Rock lobster and Other sea crawf	No	Yes	No	1	8512.78
30612	Lobsters ( <i>Homarus spp.</i> )	No	Yes	No	1	4639.87
30614	Crabs	No	Yes	No	1	1015.22
30615	Norway lobsters ( <i>Nephrops norveg</i>	No	Yes	No	1	1081.82
30616	Coldwater shrimps and prawns (P	No	Yes	No	1	3473.64

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
30617	Other shrimps and prawns	No	Yes	No	1	608363.04
30619	Other, including Flours, meals a	No	Yes	No	1	18929.01
30621	Rock lobster and Other sea crawf	No	Yes	No	1	0.00
30622	Lobsters (Homarus spp.)	No	Yes	No	1	79.08
30624	Crabs	No	Yes	No	1	71.73
30625	Norway lobsters (Nephrops norveg	No	Yes	No	1	0.00
30626	Coldwater shrimps and prawns (P	No	Yes	No	1	338.17
30627	Other shrimps and prawns	No	Yes	No	1	419.31
30629	Other, including Flours, meals a	No	Yes	No	1	7.01
30711	Live, fresh or chilled	No	Yes	No	1	5.59
30719	Other	No	Yes	No	1	6.43
30721	Live, fresh or chilled	No	Yes	No	1	0.00
30729	Other	No	Yes	No	1	1.97
30731	Live, fresh or chilled	No	Yes	No	1	0.00
30739	Other	No	Yes	No	1	391.60
30741	Live, fresh or chilled	No	Yes	No	1	116039.68
30749	Other	No	Yes	No	1	170969.51
30751	Live, fresh or chilled	No	Yes	No	1	18.27
30759	Other	No	Yes	No	1	11028.30
30760	Snails, Other than sea Snails	No	Yes	No	1	1.42
30779	Other	No	Yes	No	1	0.00
30791	Live, fresh or chilled	No	Yes	No	1	42.97
30799	Other	No	Yes	No	1	2659.43
30819	Other	No	Yes	No	1	10.56
30830	Jellyfish (Rhopilema spp.)	No	Yes	No	1	0.00
30890	Other	No	Yes	No	1	0.70
40110	of a fat content, by weight, Not	No	Yes	No	1	0.03
40120	of a fat content, by weight, exce	No	Yes	No	1	0.00
40140	of a fat content, by weight, exce	No	Yes	No	1	0.00
40150	of a fat content, by weight, exce	No	Yes	No	1	0.03
40210	in powder, granules or Other soli	Yes	Yes	No	2	145.49
40221	Not containing added sugar or ot	Yes	Yes	No	2	0.01
40229	Other	Yes	Yes	No	2	0.00
40291	Not containing added sugar or ot	Yes	Yes	No	2	0.00
40299	Other	Yes	Yes	No	2	0.58
40310	Yogurt	No	Yes	No	1	1.43
40390	Other	No	Yes	No	1	56.80
40410	Whey and modified Whey, whether o	No	Yes	No	1	0.00
40490	Other	No	Yes	No	1	0.00
40510	Butter	No	Yes	No	1	0.04
40520	Dairy spreads	No	Yes	No	1	0.00
40590	Other	No	Yes	No	1	74.00
40610	fresh (unripened or uncured) chee	No	Yes	No	1	0.52
40620	Grated or powdered cheese, of all	No	Yes	No	1	0.00
40630	Processed cheese, Not Grated or P	No	Yes	No	1	0.00
40640	Blueveined cheese and Other chee	No	Yes	No	1	0.00
40690	Other cheese	No	Yes	No	1	1.60
40711	of Fowls of the species Gallus d	Yes	Yes	No	2	0.00
40719	Other	Yes	Yes	No	2	0.00
40721	of Fowls of the species Gallus d	Yes	Yes	No	2	0.00
40729	Other	Yes	Yes	No	2	0.00
40790	Others	Yes	Yes	No	2	0.00
40811	dried	No	Yes	No	1	8942.36
40819	Other	No	Yes	No	1	66.31
40891	dried	No	Yes	No	1	9155.48
40899	Other	No	Yes	No	1	220.32
40900	Natural honey.	Yes	Yes	No	2	352.90
41000	Edible products of animal origin, n	No	Yes	No	1	1.15
50100	Human hair, unworked, whether or no	No	Yes	No	1	2157.94
50210	Pigs', hogs' or boars' bristles a	No	Yes	No	1	23.99
50290	Other	No	Yes	No	1	187.88
50400	Guts, bladders and stomachs of anim	Yes	Yes	No	2	1219.47
50510	Feathers of a kind used for stuff	No	Yes	No	1	7.55

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
50590	Other	No	Yes	No	1	38.20
50610	Ossein and bones treated with aci	No	Yes	No	1	4935.96
50690	Other	No	Yes	No	1	6713.25
50710	Ivory; ivory powder and waste	No	Yes	No	1	0.00
50790	Other	No	Yes	No	1	2601.66
50800	Coral and similar materials, unwork	No	Yes	No	1	674.93
51000	Ambergris, castoreum, civet and mus	No	Yes	No	1	501.78
51110	bovine semen	No	Yes	No	1	0.00
51191	Products of fish or crustaceans,	No	Yes	No	1	222.42
51199	Other	No	Yes	No	1	99.13
60110	Bulbs, tubers, tuberous roots, co	Yes	Yes	No	2	343.04
60120	Bulbs, tubers, tuberous roots, co	Yes	Yes	No	2	118.82
60210	Unrooted cuttings and slips	No	Yes	No	1	10.84
60220	Trees, shrubs and bushes, grafted	No	Yes	No	1	194.15
60230	Rhododendrons and azaleas, grafte	No	Yes	No	1	2.02
60240	Roses, grafted or Not	No	Yes	No	1	17.46
60290	Other	No	Yes	No	1	4937.41
60311	Roses	Yes	Yes	No	2	2890.54
60312	Carnations	Yes	Yes	No	2	2.59
60313	Orchids	Yes	Yes	No	2	0.00
60314	Chrysanthemums	Yes	Yes	No	2	0.67
60315	Lilies (Lilium spp.)	Yes	Yes	No	2	0.01
60319	Other	Yes	Yes	No	2	50.25
60390	Other	Yes	Yes	No	2	17389.74
60420	fresh	No	Yes	No	1	6.41
60490	Other	No	Yes	No	1	9890.54
70110	Seed	Yes	Yes	No	2	0.73
70190	Other	Yes	Yes	No	2	32.24
70200	Tomatoes, fresh or chilled.	Yes	Yes	No	2	0.03
70310	Onions and shallots	Yes	Yes	No	2	5888.77
70320	Garlic	Yes	Yes	No	2	56.09
70390	Leeks and Other alliaceous vegeta	Yes	Yes	No	2	14.01
70410	Cauliflowers and headed broccoli	Yes	Yes	No	2	0.29
70420	Brussels sprouts	Yes	Yes	No	2	15.32
70490	Other	Yes	Yes	No	2	0.38
70511	Cabbage lettuce (head lettuce)	Yes	Yes	No	2	0.22
70519	Other	Yes	Yes	No	2	0.00
70521	Witloof chicory (Cichorium intyby	Yes	Yes	No	2	0.07
70529	Other	Yes	Yes	No	2	0.38
70610	Carrots and turnips	Yes	Yes	No	2	7.91
70690	Other	Yes	Yes	No	2	5.13
70700	Cucumbers and gherkins, fresh or ch	Yes	Yes	No	2	6.48
70810	Peas (Pisum sativum)	Yes	Yes	No	2	311.22
70820	Beans (Vigna spp., Phaseolus spp.	Yes	Yes	No	2	38.70
70890	Other leguminous vegetables	Yes	Yes	No	2	94.55
70920	Asparagus	Yes	Yes	No	2	1.30
70930	Aubergines (eggplants)	Yes	Yes	No	2	28.14
70940	Celery Other than celeriac	Yes	Yes	No	2	0.00
70951	Mushrooms of the genus Agaricus	Yes	Yes	No	2	0.76
70959	Other	Yes	Yes	No	2	356.50
70960	Fruits of the genus Capsicum or o	Yes	Yes	No	2	6653.19
70970	Spinach, New Zealand Spinach and	Yes	Yes	No	2	2.02
70992	Olives	Yes	Yes	No	2	0.94
70993	Pumpkins, squash and gourds (Cuc	Yes	Yes	No	2	51.21
70999	Other	Yes	Yes	No	2	19115.78
71010	Potatoes	Yes	Yes	No	2	1.99
71021	Peas (Pisum sativum)	Yes	Yes	No	2	39.28
71022	Beans (Vigna spp., Phaseolus spp	Yes	Yes	No	2	308.31
71029	Other	Yes	Yes	No	2	560.71
71030	Spinach, New Zealand Spinach and	Yes	Yes	No	2	5.91
71040	Sweet corn	Yes	Yes	No	2	2844.65
71080	Other vegetables	Yes	Yes	No	2	4495.51
71090	Mixtures of vegetables	Yes	Yes	No	2	764.68
71120	Olives	Yes	Yes	No	2	0.00



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
71140	Cucumbers and gherkins	Yes	Yes	No	2	32407.21
71151	Mushrooms of the genus Agaricus	Yes	Yes	No	2	28.35
71159	Other	Yes	Yes	No	2	4.18
71190	Other vegetables; mixtures of veg	Yes	Yes	No	2	3750.99
71220	Onions	Yes	Yes	No	2	58511.61
71231	Mushrooms of the genus Agaricus	Yes	Yes	No	2	3023.85
71233	Jelly fungi (Tremella spp.)	Yes	Yes	No	2	0.00
71239	Other	Yes	Yes	No	2	2591.81
71290	Other vegetables; mixtures of veg	Yes	Yes	No	2	6299.15
71310	Peas (Pisum sativum)	Yes	Yes	No	2	1.42
71320	Chickpeas (garbanzos)	Yes	Yes	No	2	14434.28
71331	Beans of the species Vigna mungo	Yes	Yes	No	2	515.79
71332	Small red (Adzuki) beans (Phaseo	Yes	Yes	No	2	0.00
71333	Kidney Beans, including white pe	Yes	Yes	No	2	34.94
71334	Bambara beans (Vigna subterranea	Yes	Yes	No	2	0.00
71335	Cow Peas (Vigna unguiculata)	Yes	Yes	No	2	3.74
71339	Other	Yes	Yes	No	2	141.80
71340	Lentils	Yes	Yes	No	2	177.78
71350	Broad beans (Vicia faba var. majo	Yes	Yes	No	2	0.00
71360	Pigeon Peas (Cajanus cajan)	Yes	Yes	No	2	131.54
71390	Other	Yes	Yes	No	2	539.23
71410	Manioc (cassava)	Yes	Yes	No	2	171.48
71420	Sweet Potatoes	Yes	Yes	No	2	4.17
71430	Yams (Dioscorea spp.)	Yes	Yes	No	2	0.82
71440	Taro (Colocasia spp.)	Yes	Yes	No	2	0.00
71490	Other	Yes	Yes	No	2	129.86
80111	Desiccated	Yes	Yes	No	2	153.71
80112	in the inner shell (endocarp)	Yes	Yes	No	2	72.67
80119	Other	Yes	Yes	No	2	2598.23
80121	in shell	Yes	Yes	No	2	0.00
80122	Shelled	Yes	Yes	No	2	0.00
80131	in shell	Yes	Yes	No	2	38.99
80132	Shelled	Yes	Yes	No	2	202440.90
80211	in shell	Yes	Yes	No	2	102.79
80212	Shelled	Yes	Yes	No	2	62.82
80221	in shell	Yes	Yes	No	2	0.00
80222	Shelled	Yes	Yes	No	2	0.00
80231	in shell	Yes	Yes	No	2	0.08
80232	Shelled	Yes	Yes	No	2	17143.17
80241	in shell	Yes	Yes	No	2	0.18
80242	Shelled	Yes	Yes	No	2	0.40
80251	in shell	Yes	Yes	No	2	0.33
80252	Shelled	Yes	Yes	No	2	0.16
80262	Shelled	Yes	Yes	No	2	0.00
80270	Kola nuts (Cola spp.)	Yes	Yes	No	2	0.00
80280	Areca nuts	Yes	Yes	No	2	198.73
80290	Other	Yes	Yes	No	2	264.16
80310	Plantains	Yes	Yes	No	2	48.04
80390	Other	Yes	Yes	No	2	75.01
80410	Dates	Yes	Yes	No	2	93.69
80420	Figs	Yes	Yes	No	2	13.48
80430	Pineapples	Yes	Yes	No	2	23.48
80440	Avocados	Yes	Yes	No	2	0.00
80450	Guavas, mangoes and mangosteens	Yes	Yes	No	2	36472.53
80510	Oranges	Yes	Yes	No	2	7.19
80520	Mandarins (including tangerines a	Yes	Yes	No	2	0.00
80540	Grapefruit, including pomelos	Yes	Yes	No	2	0.00
80550	Lemons (Citrus limon, Citrus limo	Yes	Yes	No	2	4.08
80590	Other	Yes	Yes	No	2	12.40
80610	fresh	Yes	Yes	No	2	104385.57
80620	dried	Yes	Yes	No	2	6708.94
80711	Watermelons	Yes	Yes	No	2	217.24
80719	Other	Yes	Yes	No	2	204.92
80720	Papaws (papayas)	Yes	Yes	No	2	1116.65
80810	Apples	Yes	Yes	No	2	0.00



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
80830	Pears	Yes	Yes	No	2	0.00
80840	Quinces	Yes	Yes	No	2	2.52
80910	Apricots	Yes	Yes	No	2	2.73
80921	Sour cherries (Prunus cerasus)	Yes	Yes	No	2	0.00
80929	Other	Yes	Yes	No	2	0.00
80930	Peaches, including nectarines	Yes	Yes	No	2	0.00
80940	Plums and sloes	Yes	Yes	No	2	0.00
81010	Strawberries	Yes	Yes	No	2	0.14
81020	Raspberries, blackberries, mulber	Yes	Yes	No	2	8.20
81030	Black, white or red currants and	Yes	Yes	No	2	3.64
81040	Cranberries, bilberries and Other	Yes	Yes	No	2	0.00
81050	Kiwifruit	Yes	Yes	No	2	0.00
81060	Durians	Yes	Yes	No	2	0.00
81090	Other	Yes	Yes	No	2	6694.82
81110	Strawberries	No	Yes	No	1	4044.76
81120	Raspberries, blackberries, mulber	No	Yes	No	1	84.40
81190	Other	No	Yes	No	1	5664.00
81210	cherries	No	Yes	No	1	0.00
81290	Other	No	Yes	No	1	275.96
81310	Apricots	Yes	Yes	No	2	0.82
81320	Prunes	Yes	Yes	No	2	0.00
81330	Apples	Yes	Yes	No	2	0.00
81340	Other fruit	Yes	Yes	No	2	755.30
81350	Mixtures of nuts or dried Fruits	Yes	Yes	No	2	3.73
81400	Peel of citrus fruit or melons (inc	Yes	Yes	No	2	88.73
90111	Not decaffeinated	Yes	Yes	No	2	383323.26
90112	decaffeinated	Yes	Yes	No	2	0.18
90121	Not decaffeinated	Yes	Yes	No	2	646.00
90122	decaffeinated	Yes	Yes	No	2	8.80
90190	Other	Yes	Yes	No	2	37.45
90210	Green tea (Not fermented) in imme	Yes	Yes	No	2	619.74
90220	Other Green tea (Not fermented)	Yes	Yes	No	2	7161.50
90230	Black tea (fermented) and partly	Yes	Yes	No	2	7813.93
90240	Other Black tea (fermented) and o	Yes	Yes	No	2	133422.16
90300	Maté.	No	Yes	No	1	0.20
90411	Neither crushed nor ground	Yes	Yes	No	2	53611.88
90412	crushed or ground	Yes	Yes	No	2	16441.40
90421	dried, Neither crushed nor groun	Yes	Yes	No	2	721.85
90422	crushed or ground	Yes	Yes	No	2	17118.56
90510	Neither crushed nor ground	Yes	Yes	No	2	1376.71
90520	crushed or ground	Yes	Yes	No	2	971.60
90611	Cinnamon (Cinnamomum zeylanicum	Yes	Yes	No	2	239.46
90619	Other	Yes	Yes	No	2	35.80
90620	crushed or ground	Yes	Yes	No	2	828.01
90710	Neither crushed nor ground	Yes	Yes	No	2	491.77
90720	crushed or ground	Yes	Yes	No	2	153.59
90811	Neither crushed nor ground	Yes	Yes	No	2	1905.00
90812	crushed or ground	Yes	Yes	No	2	254.26
90821	Neither crushed nor ground	Yes	Yes	No	2	54.20
90822	crushed or ground	Yes	Yes	No	2	91.36
90831	Neither crushed nor ground	Yes	Yes	No	2	1905.51
90832	crushed or ground	Yes	Yes	No	2	453.30
90921	Neither crushed nor ground	Yes	Yes	No	2	2723.34
90922	crushed or ground	Yes	Yes	No	2	2588.16
90931	Neither crushed nor ground	Yes	Yes	No	2	18785.60
90932	crushed or ground	Yes	Yes	No	2	3618.09
90961	Neither crushed nor ground	Yes	Yes	No	2	1478.81
90962	crushed or ground	Yes	Yes	No	2	542.48
91011	Neither crushed nor ground	Yes	Yes	No	2	7670.79
91012	crushed or ground	Yes	Yes	No	2	3779.55
91020	Saffron	Yes	Yes	No	2	472.66
91030	Turmeric (curcuma)	Yes	Yes	No	2	20612.75
91091	Mixtures referred to in Note 1 (	Yes	Yes	No	2	7785.41
91099	Other	Yes	Yes	No	2	18424.78
100111	Seed	Yes	Yes	No	2	0.00

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
100119	Other	Yes	Yes	No	2	87.32
100191	Seed	Yes	Yes	No	2	0.00
100199	Other	Yes	Yes	No	2	1729.45
100210	Seed	Yes	Yes	No	2	0.00
100290	Other	Yes	Yes	No	2	0.05
100310	Seed	Yes	Yes	No	2	0.63
100390	Other	Yes	Yes	No	2	3.92
100410	Seed	Yes	Yes	No	2	0.00
100490	Other	Yes	Yes	No	2	0.23
100510	Seed	Yes	Yes	No	2	88.23
100590	Other	Yes	Yes	No	2	987.76
100610	Rice in the husk (paddy or rough)	Yes	Yes	No	2	77.78
100620	Husked (brown) Rice	Yes	Yes	No	2	3140.44
100630	Semimilled or wholly milled Rice	Yes	Yes	No	2	388249.49
100640	Broken Rice	Yes	Yes	No	2	1436.89
100710	Seed	Yes	Yes	No	2	80.60
100790	Other	Yes	Yes	No	2	751.20
100810	Buckwheat	Yes	Yes	No	2	37.51
100821	Seed	Yes	Yes	No	2	1061.77
100829	Other	Yes	Yes	No	2	707.99
100830	Canary seeds	Yes	Yes	No	2	86.42
100850	Quinoa (Chenopodium Quinoa)	Yes	Yes	No	2	0.00
100890	Other cereals	Yes	Yes	No	2	2817.79
110100	Wheat or meslin flour.	No	Yes	No	1	5093.45
110220	Maize (corn) flour	No	Yes	No	1	113.93
110290	Other	No	Yes	No	1	1146.58
110311	of wheat	No	Yes	No	1	10.43
110313	of Maize (corn)	No	Yes	No	1	1.17
110319	of Other cereals	No	Yes	No	1	30.08
110320	pellets	No	Yes	No	1	152.10
110412	of oats	No	Yes	No	1	3.77
110419	of Other cereals	No	Yes	No	1	27.80
110422	of oats	No	Yes	No	1	3.87
110423	of Maize (corn)	No	Yes	No	1	20.59
110429	of Other cereals	No	Yes	No	1	154.14
110430	Germ of cereals, whole, rolled, f	No	Yes	No	1	35.60
110510	flour, meal and powder	No	Yes	No	1	503.96
110520	Flakes, granules and pellets	No	Yes	No	1	19.48
110610	of the dried leguminous vegetable	No	Yes	No	1	1556.37
110620	of sago or of roots or tubers of	No	Yes	No	1	162.95
110630	Of the products of Chapter 8	No	Yes	No	1	2383.72
110710	Not roasted	No	Yes	No	1	0.50
110720	roasted	No	Yes	No	1	9.35
110811	wheat starch	No	Yes	No	1	2.52
110812	Maize (corn) starch	No	Yes	No	1	34.44
110813	Potato starch	No	Yes	No	1	43.41
110814	Manioc (cassava) starch	No	Yes	No	1	0.03
110819	Other starches	No	Yes	No	1	252.18
110820	Inulin	No	Yes	No	1	52.93
110900	Wheat gluten, whether or not dried.	No	Yes	No	1	0.01
120110	Seed	Yes	Yes	No	2	1505.69
120190	Other	Yes	Yes	No	2	15299.16
120230	Seed	Yes	Yes	No	2	53.59
120241	in shell	Yes	Yes	No	2	63.73
120242	Shelled, whether or Not Broken	Yes	Yes	No	2	3261.39
120300	Copra.	No	Yes	No	1	1.22
120400	Linseed, whether or not broken.	Yes	Yes	No	2	5831.19
120510	Low erucic acid rape or colza see	Yes	Yes	No	2	0.35
120590	Other	Yes	Yes	No	2	0.00
120600	Sunflower seeds, whether or not bro	Yes	Yes	No	2	1058.94
120710	Palm nuts and kernels	Yes	Yes	No	2	15.47
120721	Seed	Yes	Yes	No	2	3.42
120729	Other	Yes	Yes	No	2	6.01
120730	Castor oil seeds	Yes	Yes	No	2	3.22
120740	Sesamum seeds	Yes	Yes	No	2	148034.40

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
120750	Mustard seeds	Yes	Yes	No	2	1401.57
120760	Safflower (Carthamus tinctorius)	Yes	Yes	No	2	1731.08
120770	Melon seeds	Yes	Yes	No	2	251.66
120791	Poppy seeds	Yes	Yes	No	2	24.16
120799	Other	Yes	Yes	No	2	4765.89
120810	of soya Beans	No	Yes	No	1	3617.80
120890	Other	No	Yes	No	1	562.79
120910	sugar beet seeds	Yes	Yes	No	2	3.38
120921	Lucerne (alfalfa) seeds	Yes	Yes	No	2	2106.78
120922	Clover (Trifolium spp.) seeds	Yes	Yes	No	2	5.40
120923	Fescue seeds	Yes	Yes	No	2	0.00
120925	Rye grass (Lolium multiflorum La	Yes	Yes	No	2	0.00
120929	Other	Yes	Yes	No	2	65.16
120930	seeds of herbaceous plants cultiv	Yes	Yes	No	2	691.20
120991	vegetable seeds	Yes	Yes	No	2	6695.18
120999	Other	Yes	Yes	No	2	2968.91
121010	Hop cones, Neither ground nor pow	Yes	Yes	No	2	0.00
121020	Hop cones, ground, powdered or in	Yes	Yes	No	2	0.91
121120	Ginseng roots	Yes	Yes	No	2	0.42
121130	Coca leaf	Yes	Yes	No	2	0.00
121140	Poppy straw	Yes	Yes	No	2	0.00
121190	Other	Yes	Yes	No	2	62343.68
121221	Fit for human consumption	Yes	Yes	Yes	3	390.01
121229	Other	Yes	Yes	Yes	3	704.53
121291	sugar beet	Yes	Yes	No	2	0.19
121292	Locust Beans (carob)	Yes	Yes	No	2	6.07
121293	sugar cane	Yes	Yes	No	2	0.39
121294	chicory roots	Yes	Yes	No	2	127.37
121299	Other	Yes	Yes	No	2	629.44
121300	Cereal straw and husks, unprepared,	No	Yes	No	1	0.57
121410	Lucerne (alfalfa) meal and pellet	Yes	Yes	No	2	0.00
121490	Other	Yes	Yes	No	2	3.73
130120	Gum Arabic	No	Yes	No	1	90.44
130190	Other	No	Yes	No	1	20339.08
130211	Opium	No	Yes	No	1	978.19
130212	of liquorice	No	Yes	No	1	59.21
130213	of hops	No	Yes	No	1	2.53
130219	Other	No	Yes	No	1	29143.65
130220	Pectic substances, pectinates and	No	Yes	No	1	0.68
130231	AgarAgar	No	Yes	No	1	554.86
130232	Mucilages and thickeners, whethe	No	Yes	No	1	140297.27
130239	Other	No	Yes	No	1	3991.90
140110	Bamboos	Yes	Yes	No	2	6.94
140120	Rattans	Yes	Yes	No	2	0.13
140190	Other	Yes	Yes	No	2	137.42
140420	Cotton linters	No	Yes	No	1	3.19
140490	Other	No	Yes	No	1	3033.98
150190	Other	Yes	Yes	No	2	0.49
150210	Tallow	Yes	Yes	Yes	3	0.00
150290	Other	Yes	Yes	Yes	3	0.01
150300	Lard stearin, lard oil, oleostearin	No	Yes	No	1	287.41
150410	fishliver oils and their fractio	No	Yes	No	1	1.87
150420	Fats and oils and their fractions	No	Yes	No	1	86.89
150430	Fats and oils and their fractions	No	Yes	No	1	0.00
150500	Wool grease and fatty substances de	No	Yes	No	1	720.99
150600	Other animal fats and oils and thei	No	Yes	No	1	0.03
150710	Crude oil, whether or Not degumme	No	Yes	No	1	0.17
150790	Other	No	Yes	No	1	96.67
150810	Crude oil	No	Yes	No	1	0.00
150890	Other	No	Yes	No	1	10.32
150910	Virgin	No	Yes	No	1	36.25
150990	Other	No	Yes	No	1	3.30
151000	Other oils and their fractions, obt	No	Yes	No	1	1.97
151110	Crude oil	No	Yes	No	1	0.04
151190	Other	No	Yes	No	1	0.16

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
151211	Crude oil	No	Yes	No	1	15.45
151219	Other	No	Yes	No	1	35.27
151229	Other	No	Yes	No	1	6.28
151311	Crude oil	No	Yes	No	1	77.18
151319	Other	No	Yes	No	1	836.89
151321	Crude oil	No	Yes	No	1	0.00
151329	Other	No	Yes	No	1	76.60
151411	Crude oil	No	Yes	No	1	0.04
151419	Other	No	Yes	No	1	0.00
151491	Crude oil	No	Yes	No	1	210.29
151499	Other	No	Yes	No	1	19.96
151511	Crude oil	No	Yes	No	1	8.43
151519	Other	No	Yes	No	1	31.38
151521	Crude oil	No	Yes	No	1	0.00
151529	Other	No	Yes	No	1	5.43
151530	Castor oil and its fractions	No	Yes	No	1	218747.31
151550	Sesame oil and its fractions	No	Yes	No	1	1909.23
151590	Other	No	Yes	No	1	10847.05
151610	Animal Fats and oils and their fr	No	Yes	No	1	0.01
151620	vegetable Fats and oils and their	No	Yes	No	1	29623.88
151710	Margarine, excluding liquid marga	No	Yes	No	1	0.00
151790	Other	No	Yes	No	1	327.51
151800	Animal or vegetable fats and oils a	No	Yes	No	1	14529.13
152000	Glycerol, crude; glycerol waters an	No	Yes	No	1	189.08
152110	vegetable waxes	No	Yes	No	1	332.97
152190	Other	No	Yes	No	1	345.57
152200	Degras; residues resulting from the	No	Yes	No	1	14.53
160100	Sausages and similar products, of m	No	Yes	No	1	0.00
160210	Homogenised preparations	Yes	Yes	No	2	0.00
160220	of liver of any Animal	Yes	Yes	No	2	7.92
160231	of Turkeys	Yes	Yes	No	2	0.00
160232	of Fowls of the species Gallus d	Yes	Yes	No	2	0.00
160239	Other	Yes	Yes	No	2	1.20
160241	Hams and cuts thereof	Yes	Yes	No	2	0.00
160242	shoulders and cuts thereof	Yes	Yes	No	2	0.00
160249	Other, including Mixtures	Yes	Yes	No	2	0.00
160250	of bovine animals	Yes	Yes	No	2	35.77
160290	Other, including preparations of	Yes	Yes	No	2	0.00
160300	Extracts and juices of meat, fish o	No	Yes	No	1	5.71
160411	salmon	No	Yes	No	1	0.00
160412	Herrings	No	Yes	No	1	24.76
160413	Sardines, sardinella and brislin	No	Yes	No	1	4.11
160414	Tunas, skipjack and bonito (Sard	No	Yes	No	1	4.39
160415	Mackerel	No	Yes	No	1	0.05
160416	Anchovies	No	Yes	No	1	3.88
160419	Other	No	Yes	No	1	1.20
160420	Other prepared or preserved fish	No	Yes	No	1	14793.41
160431	Caviar	No	Yes	No	1	0.00
160510	Crab	No	Yes	No	1	199.75
160521	Not in airtight container	No	Yes	No	1	6158.77
160529	Other	No	Yes	No	1	6153.89
160530	lobster	No	Yes	No	1	121.47
160540	Other crustaceans	No	Yes	No	1	19902.92
160551	Oysters	No	Yes	No	1	0.00
160552	Scallops, including queen scallo	No	Yes	No	1	0.00
160553	Mussels	No	Yes	No	1	0.00
160554	Cuttle fish and squid	No	Yes	No	1	1501.23
160555	Octopus	No	Yes	No	1	47.52
160559	Other	No	Yes	No	1	0.66
160569	Other	No	Yes	No	1	0.00
170112	beet sugar	No	Yes	No	1	0.13
170113	cane sugar specified in Subheadi	No	Yes	No	1	940.11
170114	Other cane sugar	No	Yes	No	1	680.56
170191	Containing added flavouring or c	No	Yes	No	1	0.52
170199	Other	No	Yes	Yes	2	18878.55

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
170211	Containing by weight 99 % or mor	No	Yes	No	1	30.08
170219	Other	No	Yes	No	1	98.83
170220	Maple sugar and Maple syrup	No	Yes	No	1	1.15
170230	Glucose and Glucose syrup, Not co	No	Yes	No	1	32.25
170240	Glucose and Glucose syrup, contai	No	Yes	No	1	10.61
170250	Chemically Pure fructose	No	Yes	No	1	0.05
170260	Other fructose and fructose syrup	No	Yes	No	1	0.09
170290	Other, including invert sugar and	No	Yes	No	1	343.14
170310	cane molasses	No	Yes	No	1	14520.28
170390	Other	No	Yes	No	1	4.90
170410	Chewing Gum, whether or Not sugar	No	Yes	No	1	3.86
170490	Other	No	Yes	No	1	2807.94
180100	Cocoa beans, whole or broken, raw o	Yes	Yes	No	2	100.79
180200	Cocoa shells, husks, skins and othe	No	Yes	No	1	0.00
180310	Not defatted	No	Yes	No	1	0.66
180320	wholly or partly defatted	No	Yes	No	1	0.00
180400	Cocoa butter, fat and oil.	No	Yes	No	1	9454.54
180500	Cocoa powder, not containing added	No	Yes	No	1	84.58
180610	Cocoa powder, containing added su	No	Yes	No	1	18.96
180620	Other preparations in blocks, sla	No	Yes	No	1	0.06
180631	Filled	No	Yes	No	1	97.28
180632	Not Filled	No	Yes	No	1	0.01
180690	Other	No	Yes	No	1	613.30
190110	preparations for infant use, put	Yes	Yes	No	2	162.01
190120	Mixes and doughs for the preparat	Yes	Yes	No	2	709.20
190190	Other	Yes	Yes	No	2	2332.37
190211	containing eggs	No	Yes	No	1	0.37
190219	Other	No	Yes	No	1	460.06
190220	Stuffed pasta, whether or Not coo	No	Yes	No	1	85.25
190230	Other pasta	No	Yes	No	1	325.51
190240	Couscous	No	Yes	No	1	249.49
190300	Tapioca and substitutes therefor pr	No	Yes	No	1	262.31
190410	prepared foods obtained by the sw	No	Yes	No	1	1524.43
190420	prepared foods obtained from unro	No	Yes	No	1	645.97
190430	Bulgur wheat	No	Yes	No	1	0.00
190490	Other	No	Yes	No	1	1737.40
190510	Crispbread	No	Yes	No	1	8.44
190520	Gingerbread and the like	No	Yes	No	1	0.23
190531	Sweet biscuits	No	Yes	No	1	2265.81
190532	Waffles and wafers	No	Yes	No	1	154.93
190540	Rusks, toasted bread and similar	No	Yes	No	1	312.82
190590	Other	No	Yes	No	1	28718.29
200110	Cucumbers and gherkins	No	Yes	No	1	40963.11
200190	Other	No	Yes	No	1	26510.96
200210	Tomatoes, whole or in pieces	No	Yes	No	1	108.12
200290	Other	No	Yes	No	1	166.04
200310	Mushrooms of the genus Agaricus	No	Yes	No	1	4697.27
200390	Other	No	Yes	No	1	27.38
200410	Potatoes	No	Yes	No	1	18.61
200490	Other vegetables and Mixtures of	No	Yes	No	1	9179.69
200510	Homogenised vegetables	No	Yes	No	1	828.35
200520	Potatoes	No	Yes	No	1	5.52
200540	Peas (Pisum sativum)	No	Yes	No	1	0.00
200551	Beans, Shelled	No	Yes	No	1	2.89
200559	Other	No	Yes	No	1	191.81
200560	Asparagus	No	Yes	No	1	0.00
200570	Olives	No	Yes	No	1	5.90
200580	Sweet corn (Zea mays var. sacchar	No	Yes	No	1	15.34
200591	Bamboo shoots	No	Yes	No	1	0.00
200599	Other	No	Yes	No	1	1739.01
200600	Vegetables, fruit, nuts, fruitpeel	No	Yes	No	1	664.43
200710	Homogenised preparations	Yes	Yes	No	2	2.55
200791	Citrus fruit	Yes	Yes	No	2	4.51
200799	Other	Yes	Yes	No	2	46978.34

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
200811	groundnuts	Yes	Yes	No	2	1128.11
200819	Other, including Mixtures	Yes	Yes	No	2	2649.81
200820	Pineapples	Yes	Yes	No	2	149.87
200830	Citrus fruit	Yes	Yes	No	2	12.06
200840	Pears	Yes	Yes	No	2	0.00
200850	Apricots	Yes	Yes	No	2	0.00
200860	cherries	Yes	Yes	No	2	0.00
200870	Peaches, including nectarines	Yes	Yes	No	2	0.00
200880	Strawberries	Yes	Yes	No	2	0.03
200891	Palm hearts	Yes	Yes	No	2	0.00
200893	Cranberries (Vaccinium macrocarp	Yes	Yes	No	2	0.00
200897	Mixtures	Yes	Yes	No	2	0.00
200899	Other	Yes	Yes	No	2	18577.51
200911	frozen	Yes	Yes	No	2	0.00
200912	Not frozen, of a Brix value Not	Yes	Yes	No	2	0.00
200919	Other	Yes	Yes	No	2	64.86
200921	Of a Brix value not exceeding 20	Yes	Yes	No	2	8.77
200929	Other	Yes	Yes	No	2	0.02
200931	Of a Brix value not exceeding 20	Yes	Yes	No	2	0.00
200939	Other	Yes	Yes	No	2	699.17
200941	Of a Brix value not exceeding 20	Yes	Yes	No	2	151.78
200949	Other	Yes	Yes	No	2	262.25
200950	Tomato juice	Yes	Yes	No	2	0.03
200961	Of a Brix value not exceeding 30	Yes	Yes	No	2	11.21
200969	Other	Yes	Yes	No	2	2.81
200971	Of a Brix value not exceeding 20	Yes	Yes	No	2	0.00
200979	Other	Yes	Yes	No	2	43.93
200981	Cranberry (Vaccinium macrocarpon	Yes	Yes	No	2	0.03
200989	Other	Yes	Yes	No	2	855.11
200990	Mixtures of juices	Yes	Yes	No	2	120.93
210111	Extracts, essences and concentra	No	Yes	No	1	49214.74
210112	preparations with a basis of ext	No	Yes	No	1	196.17
210120	Extracts, essences and concentrat	No	Yes	No	1	11366.81
210130	roasted chicory and Other roasted	No	Yes	No	1	1608.95
210210	Active yeasts	No	Yes	No	1	48.80
210220	Inactive yeasts; other singlecel	No	Yes	No	1	273.52
210230	prepared baking powders	No	Yes	No	1	203.01
210310	soya sauce	No	Yes	No	1	58.41
210320	Tomato ketchup and Other Tomato	No	Yes	No	1	825.68
210330	Mustard flour and meal and prepar	No	Yes	No	1	2.51
210390	Other	No	Yes	No	1	3994.14
210410	Soups and broths and preparations	No	Yes	No	1	137.77
210420	Homogenised composite food	No	Yes	No	1	51.73
210500	Ice cream and other edible ice, whe	No	Yes	No	1	0.02
210610	Protein concentrates and textured	Yes	Yes	No	2	851.46
210690	Other	Yes	Yes	No	2	16305.04
220110	Mineral waters and aerated waters	No	Yes	No	1	2.49
220190	Other	No	Yes	No	1	7.95
220210	waters, including Mineral waters	No	Yes	No	1	94.51
220290	Other	No	Yes	No	1	549.02
220300	Beer made from malt.	No	Yes	No	1	123.15
220410	Sparkling wine	Yes	Yes	No	2	995.75
220421	In containers holding 2 l or les	Yes	Yes	No	2	485.16
220429	Other	Yes	Yes	No	2	525.40
220430	Other grape must	Yes	Yes	No	2	0.85
220510	In containers holding 2 l or less	No	Yes	No	1	0.00
220590	Other	No	Yes	No	1	22.92
220600	Other fermented beverages (for	No	Yes	No	1	16.55
220710	Undenatured ethyl alcohol of an a	No	Yes	No	1	678.60
220720	Ethyl alcohol and other spirits,	No	Yes	No	1	6.31
220820	spirits obtained by distilling gr	No	Yes	No	1	2348.79
220830	Whiskies	No	Yes	No	1	4481.95
220840	Rum and Other spirits obtained by	No	Yes	No	1	245.14



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
220850	Gin and Geneva	No	Yes	No	1	833.18
220860	Vodka	No	Yes	No	1	0.02
220870	Liqueurs and cordials	No	Yes	No	1	3870.19
220890	Other	No	Yes	No	1	573.37
220900	Vinegar and substitutes for vinegar	No	Yes	No	1	6.18
230110	Flours, meals and pellets, of mea	No	Yes	No	1	0.00
230120	Flours, meals and pellets, of fis	No	Yes	No	1	145.13
230210	of Maize (corn)	No	Yes	No	1	19.37
230230	of wheat	No	Yes	No	1	0.06
230240	of Other cereals	No	Yes	No	1	0.04
230250	of leguminous plants	No	Yes	No	1	1.47
230310	Residues of starch manufacture an	No	Yes	No	1	30.93
230320	beetpulp, bagasse and Other wast	No	Yes	No	1	0.07
230330	Brewing or distilling dregs and w	No	Yes	No	1	92.37
230400	Oilcake and other solid residues,	No	Yes	No	1	194592.16
230500	Oilcake and other solid residues,	No	Yes	Yes	2	0.00
230610	of Cotton seeds	No	Yes	No	1	14.36
230620	of linseed	No	Yes	No	1	0.92
230630	of sunflower seeds	No	Yes	No	1	24.36
230641	of Low erucic acid rape or colza	No	Yes	No	1	0.00
230649	Other	No	Yes	No	1	23.62
230650	of coconut or copra	No	Yes	No	1	0.53
230660	of Palm nuts or kernels	No	Yes	No	1	0.00
230690	Other	No	Yes	No	1	2349.87
230700	Wine lees; argol.	No	Yes	No	1	0.00
230800	Vegetable materials and vegetable w	No	Yes	No	1	194.18
230910	Dog or cat food, put up for retai	No	Yes	No	1	19531.84
230990	Other	No	Yes	Yes	2	7327.96
240110	Tobacco, Not stemmed/stripped	No	No	No	0	19979.52
240120	Tobacco, partly or wholly stemmed	No	No	No	0	296800.39
240130	Tobacco refuse	No	No	No	0	4020.23
240210	Cigars, cheroots and cigarillos,	No	No	No	0	11.25
240220	Cigarettes containing Tobacco	No	No	No	0	490.11
240290	Other	No	No	No	0	71.19
240311	water pipe Tobacco specified in	No	No	No	0	240.30
240319	Other	No	No	No	0	194.84
240391	"Homogenised" or "reconstituted"	No	No	No	0	0.00
240399	Other	No	No	No	0	1528.13
250100	Salt (including table salt and dena	No	No	No	0	803.65
250200	Unroasted iron pyrites.	No	No	No	0	26.84
250300	Sulphur of all kinds, other than su	No	No	No	0	32.99
250410	in powder or in Flakes	No	No	No	0	0.09
250490	Other	No	No	No	0	930.99
250510	Silica sands and quartz sands	No	No	No	0	23.78
250590	Other	No	No	No	0	1.93
250610	quartz	No	No	No	0	1025.63
250620	Quartzite	No	No	No	0	2508.86
250700	Kaolin and other kaolinic clays, wh	No	No	No	0	2181.34
250810	Bentonite	No	No	No	0	7090.90
250830	Fireclay	No	No	No	0	9.34
250840	Other clays	No	No	No	0	291.27
250850	Andalusite, kyanite and sillimani	No	No	No	0	83.65
250860	Mullite	No	No	No	0	11.51
250870	Chamotte or dinas earths	No	No	No	0	64.69
250900	Chalk.	No	No	No	0	2.74
251010	Unground	No	No	No	0	3.20
251020	ground	No	No	No	0	0.07
251110	Natural barium sulphate (barytes)	No	No	No	0	46.29
251120	Natural barium carbonate (witheri	No	No	No	0	0.00
251200	Siliceous fossil meals (for example	No	No	No	0	31.76
251310	Pumice stone	No	No	No	0	0.00
251320	Emery, Natural corundum, Natural	No	No	No	0	22260.03
251400	Slate, whether or not roughly trimm	No	No	No	0	5087.95
251511	Crude or roughly trimmed	No	No	No	0	49.96
251512	Merely cut, by sawing or otherwi	No	No	No	0	4326.13



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
251520	Ecaussine and Other calcareous mo	No	No	No	0	17.24
251611	Crude or roughly trimmed	No	No	No	0	38629.34
251612	Merely cut, by sawing or otherwi	No	No	No	0	1458.38
251620	Sandstone	No	No	No	0	108527.78
251690	Other monumental or building ston	No	No	No	0	44524.85
251710	Pebbles, gravel, Broken or crushe	No	No	No	0	264.58
251720	Macadam of slag, dross or similar	No	No	No	0	0.00
251730	Tarred Macadam	No	No	No	0	0.00
251741	of marble	No	No	No	0	1.28
251749	Other	No	No	No	0	27.59
251810	Dolomite, Not calcined or sintere	No	No	No	0	5.67
251820	calcined or sintered Dolomite	No	No	No	0	0.00
251830	Dolomite ramming mix	No	No	No	0	0.00
251910	Natural magnesium carbonate (magn	No	No	No	0	19.62
251990	Other	No	No	No	0	138.54
252010	Gypsum; anhydrite	No	No	No	0	0.04
252020	Plasters	No	No	No	0	41.83
252100	Limestone flux; limestone and other	No	No	Yes	1	11098.61
252210	Quicklime	No	No	No	0	9.63
252220	Slaked lime	No	No	No	0	1.13
252230	Hydraulic lime	No	No	No	0	0.35
252310	Cement clinkers	No	No	No	0	3.34
252321	white Cement, whether or Not art	No	No	No	0	14.99
252329	Other	No	No	No	0	7.28
252330	Aluminous Cement	No	No	No	0	357.36
252390	Other Hydraulic cements	No	No	No	0	10.70
252410	Crocidolite	No	No	No	0	0.00
252490	Other	No	No	No	0	0.00
252510	Crude mica and mica rifted into s	No	No	No	0	757.85
252520	mica powder	No	No	No	0	4335.33
252530	mica waste	No	No	No	0	1740.96
252610	Not crushed, Not powdered	No	No	No	0	865.24
252620	crushed or powdered	No	No	No	0	1915.06
252800	Natural borates and concentrates th	No	No	Yes	1	0.30
252910	Feldspar	No	No	No	0	40.80
252921	Containing by weight 97 % or les	No	No	No	0	0.26
252922	Containing by weight more than 9	No	No	No	0	0.54
252930	Leucite; nepheline and nepheline	No	No	No	0	0.01
253010	Vermiculite, perlite and chlorite	No	No	No	0	22.08
253020	Kieserite, epsomite (natural magn	No	No	No	0	0.00
253090	Other	No	No	No	0	3154.72
260111	Nonagglomerated	No	No	No	0	0.61
260112	agglomerated	No	No	No	0	0.02
260120	roasted iron pyrites	No	No	No	0	0.00
260200	Manganese ores and concentrates, in	No	No	No	0	74.73
260300	Copper ores and concentrates.	No	No	No	0	1.20
260400	Nickel ores and concentrates.	No	No	No	0	51.15
260500	Cobalt ores and concentrates.	No	No	No	0	0.04
260600	Aluminium ores and concentrates.	No	No	No	0	5398.10
260700	Lead ores and concentrates.	No	No	No	0	0.02
260800	Zinc ores and concentrates.	No	No	No	0	0.02
260900	Tin ores and concentrates.	No	No	No	0	0.00
261000	Chromium ores and concentrates.	No	No	No	0	513.98
261100	Tungsten ores and concentrates.	No	No	No	0	93.00
261210	Uranium ores and concentrates	No	No	No	0	0.00
261220	Thorium ores and concentrates	No	No	No	0	0.00
261310	roasted	No	No	No	0	82.56
261390	Other	No	No	No	0	0.00
261400	Titanium ores and concentrates.	No	No	No	0	23966.03
261510	Zirconium ores and concentrates	No	No	No	0	710.56
261590	Other	No	No	No	0	285.03
261610	Silver ores and concentrates	No	No	No	0	0.00
261690	Other	No	No	No	0	288.10

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
261710	Antimony ores and concentrates	No	No	No	0	57.44
261790	Other	No	No	No	0	39.83
261800	Granulated slag (slag sand) from th	No	No	No	0	220.20
261900	Slag, dross (other than granulated	No	No	No	0	1.68
262011	Hard zinc spelter	No	No	No	0	0.00
262019	Other	No	No	No	0	4.73
262029	Other	No	No	No	0	0.00
262030	containing mainly copper	No	No	No	0	55.59
262040	containing mainly aluminium	No	No	No	0	0.61
262091	Containing antimony, beryllium,	No	No	No	0	0.01
262099	Other	No	No	No	0	17.69
262110	Ash and Residues from the inciner	No	No	No	0	1.18
262190	Other	No	No	No	0	1167.80
270111	Anthracite	No	No	No	0	0.00
270112	Bituminous coal	No	No	No	0	0.23
270119	Other coal	No	No	No	0	103.69
270120	Briquettes, ovoids and similar so	No	No	No	0	0.76
270210	Lignite, whether or Not pulverise	No	No	No	0	20.32
270220	agglomerated Lignite	No	No	No	0	42.89
270300	Peat (including peat litter), wheth	No	No	No	0	18.51
270400	Coke and semicoke of coal, of lign	No	No	No	0	2094.26
270500	Coal gas, water gas, producer gas a	No	No	No	0	42.64
270600	Tar distilled from coal, from ligni	No	No	No	0	8.32
270710	Benzol (benzene)	No	No	No	0	8334.98
270720	Toluol (toluene)	No	No	No	0	0.00
270730	Xylol (xylenes)	No	No	No	0	0.00
270740	Naphthalene	No	No	Yes	1	0.04
270750	Other aromatic hydrocarbon mixtur	No	No	No	0	3104.18
270791	Creosote oils	No	No	Yes	1	18.26
270799	Other	No	No	No	0	27.82
270810	Pitch	No	No	No	0	99.43
270820	Pitch coke	No	No	No	0	0.00
270900	Petroleum oils and oils obtained fr	No	No	No	0	0.00
271012	Light oils and preparations	No	No	No	0	154227.92
271019	Other	No	No	No	0	#####
271020	Petroleum oils and oils obtained	No	No	No	0	6876.27
271091	containing polychlorinated biphe	No	No	No	0	0.00
271099	Other	No	No	No	0	5.46
271111	Natural gas	No	No	No	0	0.00
271112	Propane	No	No	No	0	18.08
271113	Butanes	No	No	No	0	0.00
271114	Ethylene, propylene, butylene an	No	No	No	0	0.00
271119	Other	No	No	No	0	0.00
271121	Natural gas	No	No	No	0	0.06
271129	Other	No	No	No	0	0.53
271210	Petroleum Jelly	No	No	No	0	4355.17
271220	Paraffin wax containing by weight	No	No	No	0	38.69
271290	Other	No	No	No	0	134.44
271311	Not calcined	No	No	No	0	0.08
271312	calcined	No	No	No	0	144.89
271320	Petroleum bitumen	No	No	No	0	0.02
271390	Other Residues of Petroleum oils	No	No	No	0	5.72
271410	Bituminous or oil shale and tar s	No	No	No	0	0.00
271490	Other	No	No	No	0	5.63
271500	Bituminous mixtures based on natura	No	No	No	0	15.65
271600	Electrical energy. (optional headin	No	No	No	0	0.00
280110	Chlorine	No	Yes	No	1	0.00
280120	Iodine	No	Yes	Yes	2	260.87
280130	Fluorine; bromine	No	Yes	No	1	14.01
280200	Sulphur, sublimed or precipitated;	No	Yes	No	1	11256.54
280300	Carbon (carbon blacks and other for	No	Yes	No	1	11452.20
280410	Hydrogen	No	Yes	No	1	0.00
280421	Argon	No	Yes	No	1	0.00
280429	Other	No	Yes	No	1	0.84
280430	Nitrogen	No	Yes	Yes	2	1.54

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
280440	Oxygen	No	Yes	No	1	12.06
280450	Boron; tellurium	No	Yes	No	1	0.16
280461	containing by weight Not less Th	No	Yes	No	1	0.00
280469	Other	No	Yes	No	1	7.15
280470	Phosphorus	No	Yes	No	1	296.84
280480	Arsenic	No	Yes	Yes	2	0.00
280490	Selenium	No	Yes	No	1	903.15
280511	Sodium	No	Yes	No	1	39.53
280512	Calcium	No	Yes	No	1	38.16
280519	Other	No	Yes	No	1	116.40
280530	Rareearth metals, scandium and y	No	Yes	No	1	0.07
280540	Mercury	No	Yes	Yes	2	295.98
280610	Hydrogen chloride (hydrochloric a	No	Yes	Yes	2	4.28
280620	Chlorosulphuric acid	No	Yes	No	1	0.00
280700	Sulphuric acid; oleum.	No	Yes	Yes	2	1.79
280800	Nitric acid; sulphonitric acids.	No	Yes	No	1	3.93
280910	Diphosphorus pentaoxide	No	Yes	No	1	194.05
280920	Phosphoric acid and polyphosphori	No	Yes	No	1	47.43
281000	Oxides of boron; boric acids.	No	Yes	Yes	2	3.81
281111	Hydrogen fluoride (hydrofluoric	No	Yes	No	1	0.12
281119	Other	No	Yes	No	1	349.39
281121	Carbon dioxide	No	Yes	Yes	2	4.99
281122	Silicon dioxide	No	Yes	No	1	128.78
281129	Other	No	Yes	No	1	322.35
281210	Chlorides and chloride oxides	No	Yes	No	1	1307.75
281290	Other	No	Yes	Yes	2	29.69
281310	Carbon disulphide	No	Yes	Yes	2	0.04
281390	Other	No	Yes	No	1	342.10
281410	Anhydrous ammonia	No	Yes	No	1	0.01
281420	ammonia in aqueous solution	No	Yes	No	1	0.59
281511	Solid	No	Yes	No	1	63.37
281512	In aqueous solution (soda lye or	No	Yes	No	1	0.19
281520	Potassium hydroxide (caustic pota	No	Yes	No	1	3.39
281530	Peroxides of Sodium or Potassium	No	Yes	No	1	0.00
281610	hydroxide and peroxide of magnesi	No	Yes	No	1	17.82
281640	Oxides, hydroxides and peroxides,	No	Yes	No	1	0.00
281700	Zinc oxide; zinc peroxide.	No	Yes	No	1	4335.02
281810	Artificial corundum, whether or n	No	Yes	No	1	805.92
281820	aluminium oxide, Other than artif	No	Yes	No	1	1264.84
281830	aluminium hydroxide	No	Yes	No	1	828.96
281910	Chromium trioxide	No	Yes	No	1	16.70
281990	Other	No	Yes	No	1	101.74
282010	Manganese dioxide	No	Yes	No	1	291.23
282090	Other	No	Yes	No	1	4520.07
282110	iron oxides and hydroxides	No	Yes	No	1	375.17
282120	earth colours	No	Yes	No	1	50.43
282200	Cobalt oxides and hydroxides; comme	No	Yes	No	1	1.40
282300	Titanium oxides.	No	Yes	No	1	4967.72
282410	Lead monoxide (litharge, massicot	No	Yes	Yes	2	830.69
282490	Other	No	Yes	Yes	2	4.56
282510	Hydrazine and hydroxylamine and t	No	Yes	No	1	14.37
282520	Lithium oxide and hydroxide	No	Yes	No	1	49.15
282530	Vanadium oxides and hydroxides	No	Yes	No	1	32.67
282540	Nickel oxides and hydroxides	No	Yes	No	1	131.41
282550	copper oxides and hydroxides	No	Yes	Yes	2	668.96
282560	Germanium oxides and Zirconium di	No	Yes	No	1	7.79
282570	Molybdenum oxides and hydroxides	No	Yes	No	1	2.60
282580	Antimony oxides	No	Yes	No	1	289.46
282590	Other	No	Yes	No	1	1325.08
282612	of aluminium	No	Yes	No	1	0.00
282619	Other	No	Yes	Yes	2	1866.67
282630	Sodium hexafluoroaluminate (synth	No	Yes	No	1	24.23
282690	Other	No	Yes	Yes	2	35.70
282710	Ammonium chloride	No	Yes	No	1	101.62

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
282720	Calcium chloride	No	Yes	No	1	13.00
282731	of magnesium	No	Yes	No	1	181.51
282732	of aluminium	No	Yes	No	1	13282.67
282735	of Nickel	No	Yes	No	1	0.47
282739	Other	No	Yes	Yes	2	10249.30
282741	of copper	No	Yes	No	1	4707.19
282749	Other	No	Yes	No	1	1816.95
282751	Bromides of Sodium or of potassi	No	Yes	No	1	151.85
282759	Other	No	Yes	No	1	1160.55
282760	Iodides and iodide oxides	No	Yes	No	1	17704.15
282810	Commercial Calcium hypochlorite a	No	Yes	No	1	133.36
282890	Other	No	Yes	No	1	14.21
282911	of Sodium	No	Yes	No	1	1.25
282919	Other	No	Yes	No	1	10.50
282990	Other	No	Yes	Yes	2	8297.76
283010	Sodium sulphides	No	Yes	No	1	56.66
283090	Other	No	Yes	No	1	1575.05
283110	of Sodium	No	Yes	No	1	437.06
283190	Other	No	Yes	No	1	645.48
283210	Sodium sulphites	No	Yes	No	1	7.81
283220	Other sulphites	No	Yes	No	1	4.09
283230	Thiosulphates	No	Yes	No	1	47.48
283311	Disodium sulphate	No	Yes	No	1	0.23
283319	Other	No	Yes	No	1	1916.62
283321	of magnesium	No	Yes	No	1	5340.72
283322	of aluminium	No	Yes	Yes	2	164.17
283324	of Nickel	No	Yes	No	1	263.25
283325	of copper	No	Yes	Yes	2	834.11
283327	of barium	No	Yes	No	1	1.20
283329	Other	No	Yes	Yes	2	8968.22
283330	Alums	No	Yes	No	1	15.17
283340	Peroxisulphates (persulphates)	No	Yes	No	1	1501.35
283410	Nitrites	No	Yes	No	1	1210.26
283421	of Potassium	No	Yes	No	1	10.20
283429	Other	No	Yes	Yes	2	291.72
283510	Phosphinates (hypophosphites) and	No	Yes	Yes	2	527.54
283522	of mono or Disodium	No	Yes	No	1	4.98
283524	of Potassium	No	Yes	No	1	2.71
283525	Calcium hydrogenorthophosphate (	No	Yes	No	1	808.67
283526	Other phosphates of Calcium	No	Yes	Yes	2	443.44
283529	Other	No	Yes	Yes	2	95.49
283531	Sodium triphosphate (sodium trip	No	Yes	No	1	9.54
283539	Other	No	Yes	No	1	153.07
283620	Disodium carbonate	No	Yes	No	1	118.03
283630	Sodium hydrogencarbonate (sodium	No	Yes	No	1	50.02
283640	Potassium carbonates	No	Yes	No	1	1.76
283650	Calcium carbonate	No	Yes	No	1	1068.57
283660	barium carbonate	No	Yes	No	1	7.30
283691	Lithium carbonates	No	Yes	No	1	50.45
283692	Strontium carbonate	No	Yes	No	1	19.94
283699	Other	No	Yes	Yes	2	343.85
283711	of Sodium	No	Yes	No	1	69.37
283719	Other	No	Yes	No	1	73.30
283720	Complex cyanides	No	Yes	No	1	165.53
283911	Sodium metasilicates	No	Yes	No	1	15.21
283919	Other	No	Yes	No	1	285.91
283990	Other	No	Yes	No	1	169.01
284011	Anhydrous	No	Yes	Yes	2	0.13
284019	Other	No	Yes	Yes	2	19.64
284020	Other borates	No	Yes	Yes	2	136.82
284030	Peroxborates (perborates)	No	Yes	Yes	2	0.00
284130	Sodium dichromate	No	Yes	Yes	2	57.06
284150	Other chromates and dichromates;	No	Yes	Yes	2	570.01
284161	Potassium permanganate	No	Yes	No	1	1190.47
284169	Other	No	Yes	No	1	0.44

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
284170	Molybdates	No	Yes	No	1	1488.68
284180	Tungstates (wolframates)	No	Yes	No	1	95.13
284190	Other	No	Yes	No	1	236.24
284210	Double or Complex silicates, incl	No	Yes	No	1	102.80
284290	Other	No	Yes	Yes	2	1716.74
284310	Colloidal precious metals	No	Yes	No	1	14.79
284321	Silver nitrate	No	Yes	No	1	57.99
284329	Other	No	Yes	No	1	96.66
284330	Gold compounds	No	Yes	No	1	8.91
284390	Other compounds; amalgams	No	Yes	Yes	2	714.88
284410	Natural Uranium and its compounds	No	Yes	No	1	2.14
284430	Uranium depleted in U 235 and its	No	Yes	No	1	9.45
284440	Radioactive elements and isotopes	No	Yes	No	1	30.05
284450	Spent (irradiated) fuel elements	No	Yes	No	1	0.00
284510	Heavy water (deuterium oxide)	No	Yes	No	1	601.54
284590	Other	No	Yes	Yes	2	4.53
284610	Cerium compounds	No	Yes	No	1	111.12
284690	Other	No	Yes	No	1	15.89
284700	Hydrogen peroxide, whether or not s	No	Yes	Yes	2	0.14
284800	Phosphides, whether or not chemical	No	Yes	Yes	2	107.54
284910	of Calcium	No	Yes	No	1	0.00
284920	of Silicon	No	Yes	No	1	5282.16
284990	Other	No	Yes	No	1	67.72
285000	Hydrides, nitrides, azides, silicid	No	Yes	No	1	3658.46
285210	Chemically defined	No	Yes	No	1	140.57
285290	Other	No	Yes	No	1	284.35
285300	Other inorganic compounds (includin	No	Yes	Yes	2	640.29
290110	Saturated	No	Yes	No	1	27.20
290121	Ethylene	No	Yes	No	1	13.69
290122	Propene (propylene)	No	Yes	No	1	0.28
290123	Butene (butylene) and isomers Th	No	Yes	No	1	0.43
290124	Buta1,3diene and isoprene	No	Yes	No	1	1.89
290129	Other	No	Yes	Yes	2	9270.72
290211	Cyclohexane	No	Yes	No	1	39071.72
290219	Other	No	Yes	Yes	2	4364.69
290220	benzene	No	Yes	No	1	165588.39
290230	toluene	No	Yes	No	1	89.53
290241	oXylene	No	Yes	No	1	7.33
290242	mXylene	No	Yes	No	1	126.63
290243	PXylene	No	Yes	No	1	0.51
290244	Mixed Xylene isomers	No	Yes	No	1	1.14
290250	Styrene	No	Yes	No	1	182.04
290260	Ethylbenzene	No	Yes	No	1	0.25
290270	Cumene	No	Yes	No	1	12.50
290290	Other	No	Yes	Yes	2	12508.34
290311	Chloromethane (methyl chloride)	No	Yes	Yes	2	10.97
290312	Dichloromethane (methylene chlor	No	Yes	Yes	2	78.90
290313	Chloroform (trichloromethane)	No	Yes	No	1	2.92
290314	Carbon tetrachloride	No	Yes	No	1	0.00
290315	Ethylene dichloride (ISO) (1,2d	No	Yes	No	1	0.12
290319	Other	No	Yes	Yes	2	4805.23
290321	Vinyl chloride (chloroethylene)	No	Yes	No	1	0.00
290322	Trichloroethylene	No	Yes	No	1	35.17
290323	Tetrachloroethylene (perchloroet	No	Yes	No	1	5.91
290329	Other	No	Yes	No	1	231.35
290331	Ethylene dibromide (ISO) (1,2di	No	Yes	Yes	2	128.37
290339	Other	No	Yes	No	1	4520.77
290371	Chlorodifluoromethane	No	Yes	No	1	99.22
290372	Dichlorotrifluoroethanes	No	Yes	No	1	0.01
290373	Dichlorofluoroethanes	No	Yes	No	1	0.00
290374	Chlorodifluoroethanes	No	Yes	No	1	0.00
290375	Dichloropentafluoropropanes	No	Yes	No	1	0.00
290376	Bromochlorodifluoromethane, brom	No	Yes	No	1	161.61

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
290377	Other, perhalogenated only with	No	Yes	No	1	0.00
290378	Other perhalogenated derivatives	No	Yes	No	1	0.00
290379	Other	No	Yes	No	1	98.34
290381	1,2,3,4,5,6Hexachlorocyclohexan	No	Yes	No	1	0.27
290382	Aldrin (ISO), chlordane (ISO) an	No	Yes	No	1	0.00
290389	Other	No	Yes	No	1	100.07
290391	Chlorobenzene, odichlorobenzene	No	Yes	No	1	152.53
290392	Hexachlorobenzene (ISO) and DDT	No	Yes	No	1	29.50
290399	Other	No	Yes	No	1	9964.44
290410	derivatives containing only sulph	No	Yes	Yes	2	8022.79
290420	derivatives containing only nitro	No	Yes	Yes	2	2402.08
290490	Other	No	Yes	No	1	32907.23
290511	Methanol (methyl alcohol)	No	Yes	No	1	1731.55
290512	Propan 1ol (propyl alcohol) and	No	Yes	Yes	2	1704.84
290513	Butan 1ol (nbutyl alcohol)	No	Yes	No	1	908.44
290514	Other butanols	No	Yes	No	1	5142.88
290516	Octanol (octyl alcohol) and isom	No	Yes	Yes	2	844.93
290517	Dodecan 1ol (lauryl alcohol), h	No	Yes	No	1	1101.23
290519	Other	No	Yes	Yes	2	13583.36
290522	Acyclic terpene alcohols	No	Yes	Yes	2	15918.48
290529	Other	No	Yes	No	1	791.77
290531	Ethylene glycol (ethanediol)	No	Yes	No	1	9841.29
290532	Propylene glycol (propane 1,2di	No	Yes	No	1	2.55
290539	Other	No	Yes	No	1	1672.07
290541	2Ethyl2(hydroxymethyl)propane	No	Yes	No	1	0.01
290542	Pentaerythritol	No	Yes	No	1	1056.88
290543	Mannitol	No	Yes	No	1	7.38
290544	dglucitol (sorbitol)	No	Yes	Yes	2	12.01
290545	Glycerol	No	Yes	No	1	1071.35
290549	Other	No	Yes	No	1	64.68
290551	Ethchlorvynol (INN)	No	Yes	No	1	0.12
290559	Other	No	Yes	No	1	2232.23
290611	Menthol	No	Yes	No	1	15595.58
290612	Cyclohexanol, methylcyclohexanol	No	Yes	No	1	665.54
290613	Sterols and inositols	No	Yes	No	1	892.51
290619	Other	No	Yes	No	1	6545.56
290621	Benzyl alcohol	No	Yes	No	1	5347.27
290629	Other	No	Yes	No	1	5601.50
290711	Phenol (hydroxybenzene) and its	No	Yes	Yes	2	2282.64
290712	Cresols and their salts	No	Yes	Yes	2	20537.43
290713	Octylphenol, nonylphenol and the	No	Yes	Yes	2	49.43
290715	Naphthols and their salts	No	Yes	No	1	1213.12
290719	Other	No	Yes	Yes	2	6153.41
290721	Resorcinol and its salts	No	Yes	Yes	2	3174.33
290722	Hydroquinone (quinol) and its Sa	No	Yes	No	1	2301.95
290723	4,4'Isopropylidenediphenol (bis	No	Yes	Yes	2	15.76
290729	Other	No	Yes	Yes	2	12243.96
290811	Pentachlorophenol (ISO)	No	Yes	No	1	3.59
290819	Other	No	Yes	Yes	2	7406.00
290891	Dinoseb (ISO) and its salts	No	Yes	Yes	2	0.00
290892	4,6Dinitroocresol (DNOC) (ISO)	No	Yes	No	1	0.25
290899	Other	No	Yes	Yes	2	1548.69
290911	Diethyl ether	No	Yes	No	1	3958.72
290919	Other	No	Yes	Yes	2	8809.42
290920	Cyclanic, cyclenic or cycloterpen	No	Yes	No	1	212.20
290930	aromatic ethers and their halogen	No	Yes	Yes	2	24460.87
290941	2,2'Oxydiethanol (diethylene gl	No	Yes	No	1	1277.98
290943	Monobutyl ethers of Ethylene gly	No	Yes	Yes	2	96.74
290944	Other monoalkylethers of ethylen	No	Yes	Yes	2	2550.34
290949	Other	No	Yes	Yes	2	8460.25
290950	etherphenols, etheralcoholphen	No	Yes	Yes	2	12328.00
290960	alcohol Peroxides, ether peroxide	No	Yes	No	1	158.07
291010	Oxirane (Ethylene oxide)	No	Yes	No	1	1253.85
291020	Methyloxirane (propylene oxide)	No	Yes	No	1	0.00
291030	1Chloro2,3epoxypropane (epichl	No	Yes	No	1	0.00



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
291040	Dieldrin (ISO, INN)	No	Yes	No	1	0.00
291090	Other	No	Yes	No	1	1546.50
291100	Acetals and hemiacetals, whether or	No	Yes	No	1	4046.39
291211	Methanal (formaldehyde)	No	Yes	No	1	11.11
291212	Ethanal (acetaldehyde)	No	Yes	Yes	2	60.70
291219	Other	No	Yes	Yes	2	6437.30
291221	Benzaldehyde	No	Yes	No	1	2050.72
291229	Other	No	Yes	No	1	7113.60
291241	Vanillin (4hydroxy3methoxyben	No	Yes	No	1	140.20
291242	Ethylvanillin (3ethoxy4hydrox	No	Yes	No	1	0.00
291249	Other	No	Yes	No	1	9659.19
291250	Cyclic polymers of aldehydes	No	Yes	Yes	2	0.44
291260	Paraformaldehyde	No	Yes	No	1	0.33
291300	Halogenated, sulphonated, nitrated	No	Yes	No	1	6081.46
291411	Acetone	No	Yes	No	1	5.42
291412	Butanone (methyl ethyl ketone)	No	Yes	No	1	568.50
291413	4Methylpentan2one (methyl iso	No	Yes	No	1	63.97
291419	Other	No	Yes	Yes	2	7408.43
291422	Cyclohexanone and methylcyclohex	No	Yes	No	1	3924.28
291423	Ionones and methylionones	No	Yes	No	1	1084.91
291429	Other	No	Yes	Yes	2	18218.30
291431	Phenylacetone (phenylpropan2on	No	Yes	No	1	100.65
291439	Other	No	Yes	Yes	2	26190.15
291440	ketonealcohols and ketonealdehy	No	Yes	No	1	178.63
291450	ketonephenols and ketones with o	No	Yes	Yes	2	8130.68
291461	Anthraquinone	No	Yes	No	1	0.20
291469	Other	No	Yes	No	1	5968.06
291470	Halogenated, sulphonated, nitrate	No	Yes	Yes	2	35821.61
291511	Formic acid	No	Yes	No	1	78.24
291512	salts of Formic acid	No	Yes	No	1	2109.34
291513	Esters of Formic acid	No	Yes	No	1	412.04
291521	Acetic acid	No	Yes	No	1	78.45
291524	Acetic anhydride	No	Yes	No	1	11835.77
291529	Other	No	Yes	Yes	2	2413.57
291531	ethyl acetate	No	Yes	No	1	68542.64
291532	Vinyl acetate	No	Yes	No	1	92.37
291533	nbutyl acetate	No	Yes	No	1	0.00
291536	Dinoseb (ISO) acetate	No	Yes	No	1	0.00
291539	Other	No	Yes	Yes	2	24843.82
291540	Mono, di or trichloroacetic aci	No	Yes	No	1	5894.42
291550	Propionic acid, its salts and est	No	Yes	No	1	842.99
291560	Butanoic acids, pentanoic acids,	No	Yes	No	1	2545.86
291570	Palmitic acid, stearic acid, thei	No	Yes	Yes	2	38591.43
291590	Other	No	Yes	Yes	2	57078.59
291611	Acrylic acid and its salts	No	Yes	No	1	647.56
291612	Esters of Acrylic acid	No	Yes	No	1	1477.44
291613	Methacrylic acid and its salts	No	Yes	No	1	55.39
291614	Esters of Methacrylic acid	No	Yes	No	1	29.07
291615	Oleic, linoleic or linolenic aci	No	Yes	Yes	2	6290.55
291616	Binapacryl (ISO)	No	Yes	No	1	2.54
291619	Other	No	Yes	Yes	2	12696.41
291620	Cyclanic, cyclenic or cycloterpen	No	Yes	Yes	2	753.52
291631	Benzoic acid, its salts and este	No	Yes	Yes	2	16231.83
291632	Benzoyl peroxide and Benzoyl chl	No	Yes	No	1	14.23
291634	Phenylacetic acid and its salts	No	Yes	No	1	217.26
291639	Other	No	Yes	Yes	2	16226.97
291711	Oxalic acid, its salts and ester	No	Yes	No	1	8268.41
291712	Adipic acid, its salts and ester	No	Yes	No	1	173.21
291713	Azelaic acid, sebacic acid, thei	No	Yes	No	1	4581.75
291714	Maleic anhydride	No	Yes	No	1	15.47
291719	Other	No	Yes	Yes	2	8317.33
291720	Cyclanic, cyclenic or cycloterpen	No	Yes	No	1	225.07
291732	Dioctyl orthophthalates	No	Yes	No	1	0.44
291733	Dinonyl or didecyl orthophthalat	No	Yes	No	1	161.04
291734	Other Esters of orthophthalic ac	No	Yes	Yes	2	1947.32



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
291735	Phthalic anhydride	No	Yes	No	1	270.88
291736	Terephthalic acid and its salts	No	Yes	No	1	0.04
291737	Dimethyl terephthalate	No	Yes	No	1	0.00
291739	Other	No	Yes	Yes	2	20306.89
291811	Lactic acid, its salts and ester	No	Yes	No	1	2844.20
291812	Tartaric acid	No	Yes	No	1	32.59
291813	salts and Esters of Tartaric aci	No	Yes	No	1	6256.39
291814	Citric acid	No	Yes	No	1	161.69
291815	salts and Esters of Citric acid	No	Yes	No	1	6475.21
291816	Gluconic acid, its salts and est	No	Yes	No	1	4372.32
291818	Chlorobenzilate (ISO)	No	Yes	No	1	0.00
291819	Other	No	Yes	No	1	3768.04
291821	Salicylic acid and its salts	No	Yes	Yes	2	21947.65
291822	oAcetylsalicylic acid, its salt	No	Yes	No	1	69.49
291823	Other Esters of Salicylic acid a	No	Yes	No	1	9562.12
291829	Other	No	Yes	Yes	2	7852.71
291830	Carboxylic acids with aldehyde or	No	Yes	Yes	2	25990.06
291891	2,4,5T (ISO) (2,4,5trichloroph	No	Yes	Yes	2	25.38
291899	Other	No	Yes	Yes	2	30920.00
291910	Tris(2,3dibromopropyl) phosphate	No	Yes	No	1	0.00
291990	Other	No	Yes	Yes	2	3391.00
292011	Parathion (ISO) and Parathionme	No	Yes	No	1	0.10
292019	Other	No	Yes	No	1	358.30
292090	Other	No	Yes	Yes	2	21244.53
292111	Methylamine, di or trimethylami	No	Yes	Yes	2	14558.04
292119	Other	No	Yes	No	1	5293.15
292121	Ethylenediamine and its salts	No	Yes	No	1	258.99
292122	Hexamethylenediamine and its sal	No	Yes	Yes	2	0.03
292129	Other	No	Yes	No	1	2286.43
292130	Cyclanic, cyclenic or cycloterpen	No	Yes	No	1	12101.45
292141	Aniline and its salts	No	Yes	No	1	4526.69
292142	Aniline derivatives and their Sa	No	Yes	Yes	2	42413.40
292143	Toluidines and their derivatives	No	Yes	Yes	2	6782.01
292144	Diphenylamine and its derivative	No	Yes	No	1	6330.90
292145	1Naphthylamine (alphanaphthyla	No	Yes	No	1	4480.22
292146	Amfetamine (INN), benzfetamine (	No	Yes	No	1	0.00
292149	Other	No	Yes	Yes	2	6605.37
292151	o, m, pPhenylenediamine, diam	No	Yes	Yes	2	7421.15
292159	Other	No	Yes	Yes	2	20771.82
292211	Monoethanolamine and its salts	No	Yes	Yes	2	702.72
292212	Diethanolamine and its salts	No	Yes	No	1	2136.89
292213	Triethanolamine and its salts	No	Yes	No	1	129.07
292214	Dextropropoxyphene (INN) and its	No	Yes	No	1	31.65
292219	Other	No	Yes	Yes	2	13848.71
292221	Aminohydroxynaphthalenesulphoni c	No	Yes	No	1	14083.92
292229	Other	No	Yes	Yes	2	50551.14
292231	Amfepramone (INN), methadone (IN	No	Yes	No	1	0.35
292239	Other	No	Yes	Yes	2	916.56
292241	Lysine and its esters; salts the	No	Yes	No	1	177.15
292242	Glutamic acid and its salts	No	Yes	No	1	1012.90
292243	Anthranilic acid and its salts	No	Yes	No	1	1857.97
292249	Other	No	Yes	Yes	2	13140.79
292250	Aminoalcoholphenols, Aminoacid	No	Yes	No	1	30734.56
292310	Choline and its salts	No	Yes	No	1	1898.78
292320	Lecithins and Other phosphoaminol	No	Yes	No	1	53978.09
292390	Other	No	Yes	Yes	2	15630.18
292411	Meprobamate (INN)	No	Yes	No	1	38.51
292412	Fluoroacetamide (ISO), monocroto	No	Yes	No	1	1.10
292419	Other	No	Yes	Yes	2	44234.93
292421	Ureines and their derivatives; s	No	Yes	No	1	1982.85
292423	2Acetamidobenzoic acid (Nacety	No	Yes	No	1	35.36
292429	Other	No	Yes	Yes	2	53831.67
292511	Saccharin and its salts	No	Yes	No	1	87.13

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
292512	Glutethimide (INN)	No	Yes	No	1	0.00
292519	Other	No	Yes	No	1	4671.57
292521	Chlordimeform (ISO)	No	Yes	No	1	0.00
292529	Other	No	Yes	Yes	2	21430.14
292610	Acrylonitrile	No	Yes	No	1	1.56
292620	1Cyanoguanidine (dicyandiamide)	No	Yes	No	1	181.39
292630	Fenproporex (INN) and its salts;	No	Yes	No	1	0.00
292690	Other	No	Yes	Yes	2	19391.91
292700	Diazo, azo or azoxycompounds.	No	Yes	No	1	7852.83
292800	Organic derivatives of hydrazine or	No	Yes	Yes	2	12882.14
292910	Isocyanates	No	Yes	Yes	2	5075.29
292990	Other	No	Yes	No	1	1229.47
293020	Thiocarbamates and dithiocarbamat	No	Yes	Yes	2	1174.27
293030	Thiuram mono, di or tetrasulphi	No	Yes	Yes	2	462.00
293040	Methionine	No	Yes	No	1	38.75
293050	Captafol (ISO) and methamidophos	No	Yes	No	1	0.00
293090	Other	No	Yes	Yes	2	33150.92
293110	Tetramethyl Lead and tetraethyl le	No	Yes	Yes	2	0.16
293120	Tributyltin compounds	No	Yes	Yes	2	146.54
293190	Other	No	Yes	Yes	2	36468.99
293211	Tetrahydrofuran	No	Yes	No	1	81.51
293212	2Furaldehyde (furfuraldehyde)	No	Yes	Yes	2	310.56
293213	Furfuryl alcohol and tetrahydrof	No	Yes	No	1	0.15
293219	Other	No	Yes	Yes	2	14104.18
293220	Lactones	No	Yes	Yes	2	12147.11
293291	Isosafrole	No	Yes	No	1	0.23
293292	1(1,3Benzodioxol5yl)propan2	No	Yes	No	1	0.38
293293	Piperonal	No	Yes	No	1	905.74
293294	Safrole	No	Yes	No	1	0.00
293295	Tetrahydrocannabinols (all isome	No	Yes	No	1	0.00
293299	Other	No	Yes	Yes	2	45403.71
293311	Phenazone (antipyrin) and its de	No	Yes	No	1	2388.21
293319	Other	No	Yes	Yes	2	61193.13
293321	Hydantoin and its derivatives	No	Yes	No	1	541.96
293329	Other	No	Yes	Yes	2	38651.87
293331	Pyridine and its salts	No	Yes	No	1	1421.39
293332	Piperidine and its salts	No	Yes	No	1	790.29
293333	Alfentanil (INN), anileridine (I	No	Yes	No	1	342.23
293339	Other	No	Yes	Yes	2	122007.21
293341	Levorphanol (INN) and its salts	No	Yes	No	1	243.07
293349	Other	No	Yes	Yes	2	34238.91
293352	Malonylurea (barbituric acid) an	No	Yes	No	1	116.07
293353	Allobarbital (INN), amobarbital	No	Yes	No	1	187.49
293354	Other derivatives of Malonylurea	No	Yes	No	1	10982.74
293355	Loprazolam (INN), mecloqualone (	No	Yes	No	1	0.00
293359	Other	No	Yes	Yes	2	68923.85
293361	Melamine	No	Yes	No	1	44.98
293369	Other	No	Yes	Yes	2	17945.25
293371	6Hexanelactam (epsiloncaprolac	No	Yes	No	1	0.02
293372	Clobazam (INN) and methyprylon (	No	Yes	No	1	213.39
293379	Other lactams	No	Yes	Yes	2	27668.36
293391	Alprazolam (INN), camazepam (INN	No	Yes	No	1	1399.59
293399	Other	No	Yes	Yes	2	143626.25
293410	compounds containing an unfused t	No	Yes	Yes	2	2232.64
293420	compounds containing in the struc	No	Yes	Yes	2	426.49
293430	compounds containing in the struc	No	Yes	No	1	479.24
293491	Aminorex (INN), brotizolam (INN)	No	Yes	No	1	3.64
293499	Other	No	Yes	Yes	2	123135.24
293500	Sulphonamides.	No	Yes	Yes	2	43319.94
293621	Vitamins a and their derivatives	No	Yes	No	1	3165.50
293622	Vitamin B1 and its derivatives	No	Yes	No	1	2634.17
293623	Vitamin B2 and its derivatives	No	Yes	No	1	3176.94
293624	D or DLPantothenic acid (Vitam	No	Yes	No	1	4.50
293625	Vitamin B6 and its derivatives	No	Yes	No	1	0.60

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
293626	Vitamin B12 and its derivatives	No	Yes	No	1	70.01
293627	Vitamin C and its derivatives	No	Yes	Yes	2	1055.88
293628	Vitamin E and its derivatives	No	Yes	No	1	69.88
293629	Other Vitamins and their derivat	No	Yes	No	1	33343.42
293690	Other, including Natural concentr	No	Yes	No	1	3394.12
293711	Somatotropin, its derivatives an	No	Yes	No	1	12.93
293712	Insulin and its salts	No	Yes	No	1	26.34
293719	Other	No	Yes	No	1	6807.65
293721	Cortisone, hydrocortisone, predn	No	Yes	No	1	2400.72
293722	Halogenated derivatives of corti	No	Yes	No	1	7252.05
293723	Oestrogens and progestogens	No	Yes	No	1	995.68
293729	Other	No	Yes	No	1	13948.99
293750	Prostaglandins, thromboxanes and	No	Yes	No	1	124.09
293790	Other	No	Yes	No	1	2772.03
293810	Rutoside (rutin) and its derivati	No	Yes	No	1	2862.53
293890	Other	No	Yes	No	1	7676.73
293911	Concentrates of poppy straw; bup	No	Yes	No	1	18.20
293919	Other	No	Yes	No	1	3565.98
293920	Alkaloids of cinchona and their d	No	Yes	No	1	3605.97
293930	Caffeine and its salts	No	Yes	No	1	2729.07
293941	Ephedrine and its salts	No	Yes	No	1	1021.57
293942	Pseudoephedrine (INN) and its Sa	No	Yes	No	1	3951.72
293943	Cathine (INN) and its salts	No	Yes	No	1	95.27
293944	Norephedrine and its salts	No	Yes	No	1	0.00
293949	Other	No	Yes	No	1	83.59
293951	Fenetylline (INN) and its salts	No	Yes	No	1	0.00
293959	Other	No	Yes	No	1	4963.54
293961	Ergometrine (INN) and its salts	No	Yes	No	1	48.71
293962	Ergotamine (INN) and its salts	No	Yes	No	1	4.77
293969	Other	No	Yes	No	1	249.97
293991	Cocaine, ecgonine, levometamfeta	No	Yes	No	1	0.14
293999	Other	No	Yes	No	1	26116.38
294000	Sugars, chemically pure, other than	No	Yes	No	1	931.29
294110	Penicillins and their derivatives	No	Yes	No	1	13763.20
294120	Streptomycins and their derivativ	No	Yes	No	1	4.94
294130	Tetracyclines and their derivativ	No	Yes	No	1	214.39
294140	Chloramphenicol and its derivativ	No	Yes	No	1	41.40
294150	Erythromycin and its derivatives;	No	Yes	No	1	22609.50
294190	Other	No	Yes	No	1	138041.69
294200	Other organic compounds.	No	Yes	Yes	2	410351.61
300120	Extracts of glands or Other organ	No	Yes	No	1	755.97
300190	Other	No	Yes	No	1	25.02
300210	Antisera, Other blood fractions a	No	Yes	No	1	1729.42
300220	Vaccines for human medicine	No	Yes	No	1	19056.27
300230	Vaccines for veterinary medicine	No	Yes	No	1	89.99
300290	Other	No	Yes	No	1	2469.63
300310	containing Penicillins or derivat	No	Yes	No	1	683.65
300320	containing Other antibiotics	No	Yes	No	1	7424.00
300331	containing Insulin	No	Yes	No	1	4.53
300339	Other	No	Yes	No	1	1317.82
300340	containing Alkaloids or derivativ	No	Yes	No	1	4791.29
300390	Other	No	Yes	No	1	57909.09
300410	containing Penicillins or derivat	No	Yes	No	1	99774.19
300420	containing Other antibiotics	No	Yes	No	1	102587.46
300431	containing Insulin	No	Yes	No	1	50599.71
300432	containing corticosteroid hormon	No	Yes	No	1	816.88
300439	Other	No	Yes	No	1	12540.55
300440	containing Alkaloids or derivativ	No	Yes	No	1	2819.25
300450	Other medicaments containing vita	No	Yes	No	1	20866.53
300490	Other	No	Yes	No	1	1095319.1
300510	Adhesive dressings and Other arti	No	Yes	No	1	263.19
300590	Other	No	Yes	No	1	26970.60
300610	Sterile surgical catgut, similar	No	Yes	No	1	17709.24
300620	bloodgrouping reagents	No	Yes	No	1	0.00
300630	Opacifying preparations for Xray	No	Yes	No	1	276.53

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
300640	Dental cements and Other Dental f	No	Yes	No	1	1667.08
300650	Firstaid boxes and kits	No	Yes	No	1	549.28
300660	Chemical contraceptive preparatio	No	Yes	No	1	9700.91
300670	Gel preparations designed to be U	No	Yes	No	1	1249.06
300691	Appliances identifiable for osto	No	Yes	No	1	1.11
300692	waste pharmaceuticals	No	Yes	No	1	0.83
310100	Animal or vegetable fertilisers, wh	No	Yes	No	1	483.98
310210	Urea, whether or Not in aqueous s	No	Yes	Yes	2	28.45
310221	Ammonium sulphate	No	Yes	No	1	0.58
310229	Other	No	Yes	No	1	5.77
310230	Ammonium nitrate, whether or Not	No	Yes	No	1	0.00
310240	Mixtures of Ammonium nitrate with	No	Yes	No	1	0.00
310250	Sodium nitrate	No	Yes	No	1	3.12
310260	Double salts and Mixtures of calc	No	Yes	No	1	0.00
310280	Mixtures of Urea and Ammonium nit	No	Yes	No	1	0.00
310290	Other, including Mixtures Not spe	No	Yes	No	1	1.14
310310	Superphosphates	No	Yes	No	1	0.00
310390	Other	No	Yes	No	1	3.73
310420	Potassium chloride	No	Yes	No	1	130.42
310430	Potassium sulphate	No	Yes	No	1	222.93
310490	Other	No	Yes	No	1	0.01
310510	Goods of this Chapter in tablets	No	Yes	No	1	0.32
310520	Mineral or chemical fertilisers c	No	Yes	No	1	157.83
310530	Diammonium hydrogenorthophosphate	No	Yes	No	1	0.06
310540	Ammonium dihydrogenorthophosphate	No	Yes	No	1	0.36
310551	containing nitrates and phosphat	No	Yes	No	1	0.00
310559	Other	No	Yes	No	1	13.46
310560	Mineral or chemical fertilisers c	No	Yes	No	1	0.00
310590	Other	No	Yes	No	1	362.20
320110	Quebracho extract	No	Yes	No	1	187.78
320120	Wattle extract	No	Yes	No	1	174.48
320190	Other	No	Yes	No	1	1001.01
320210	Synthetic organic tanning substan	No	Yes	No	1	3397.93
320290	Other	No	Yes	No	1	669.30
320300	Colouring matter of vegetable or an	No	Yes	No	1	1832.73
320411	Disperse dyes and preparations b	No	Yes	No	1	7179.94
320412	acid dyes, whether or Not premet	No	Yes	No	1	118714.75
320413	Basic dyes and preparations base	No	Yes	No	1	9969.44
320414	Direct dyes and preparations bas	No	Yes	No	1	42729.31
320415	Vat dyes (including those usable	No	Yes	No	1	9077.42
320416	Reactive dyes and preparations b	No	Yes	No	1	50996.24
320417	Pigments and preparations based	No	Yes	No	1	187899.03
320419	Other, including Mixtures of col	No	Yes	Yes	2	43759.15
320420	Synthetic organic Products of a k	No	Yes	No	1	26248.89
320490	Other	No	Yes	No	1	3248.19
320500	Colour lakes; preparations as speci	No	Yes	No	1	2913.63
320611	Containing 80 % or more by weigh	No	Yes	No	1	2240.36
320619	Other	No	Yes	No	1	7942.46
320620	Pigments and preparations based o	No	Yes	Yes	2	2105.47
320641	Ultramarine and preparations bas	No	Yes	No	1	2686.84
320642	Lithopone and Other Pigments and	No	Yes	No	1	0.00
320649	Other	No	Yes	No	1	4106.13
320650	Inorganic Products of a kind used	No	Yes	No	1	147.91
320710	prepared Pigments, prepared opaci	No	Yes	No	1	3710.50
320720	Vitrifiable enamels and glazes, E	No	Yes	No	1	0.01
320730	liquid lustres and similar prepar	No	Yes	No	1	32.02
320740	Glass frit and Other Glass, in Th	No	Yes	No	1	55.19
320810	based on polyesters	No	Yes	No	1	138.80
320820	based on Acrylic or Vinyl polymer	No	Yes	No	1	303.17
320890	Other	No	Yes	No	1	2652.30
320910	based on Acrylic or Vinyl polymer	No	Yes	No	1	77.61
320990	Other	No	Yes	No	1	99.66
321000	Other paints and varnishes (includi	No	Yes	No	1	123.00

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
321100	Prepared driers.	No	Yes	No	1	1888.56
321210	Stamping foils	No	Yes	No	1	152.12
321290	Other	No	Yes	No	1	83021.89
321310	colours in sets	No	Yes	No	1	166.74
321390	Other	No	Yes	No	1	1714.09
321410	Glaziers' putty, grafting putty,	No	Yes	No	1	368.03
321490	Other	No	Yes	No	1	193.09
321511	Black	No	Yes	No	1	3527.84
321519	Other	No	Yes	No	1	11835.66
321590	Other	No	Yes	No	1	6061.58
330112	of orange	No	Yes	No	1	15.92
330113	of lemon	No	Yes	No	1	543.80
330119	Other	No	Yes	No	1	3060.20
330124	of peppermint (Mentha piperita)	No	Yes	No	1	26072.07
330125	of Other mints	No	Yes	No	1	31846.43
330129	Other	No	Yes	No	1	23511.92
330130	Resinoids	No	Yes	No	1	4470.36
330190	Other	No	Yes	No	1	75658.45
330210	of a kind used in the food or dri	No	Yes	No	1	969.74
330290	Other	No	Yes	No	1	4724.58
330300	Perfumes and toilet waters.	No	Yes	No	1	9857.85
330410	Lip makeup preparations	No	Yes	No	1	372.73
330420	Eye makeup preparations	No	Yes	No	1	127.04
330430	Manicure or pedicure preparations	No	Yes	No	1	133.42
330491	powders, whether or Not compress	No	Yes	No	1	935.88
330499	Other	No	Yes	No	1	14269.03
330510	Shampoos	No	Yes	No	1	962.79
330520	preparations for permanent waving	No	Yes	No	1	6.10
330530	Hair lacquers	No	Yes	No	1	5.50
330590	Other	No	Yes	No	1	4653.40
330610	Dentifrices	No	Yes	No	1	4640.47
330620	Yarn used to clean between the te	No	Yes	No	1	5.63
330690	Other	No	Yes	No	1	419.68
330710	Preshave, shaving or aftershave	No	Yes	No	1	251.74
330720	Personal deodorants and antipersp	No	Yes	No	1	279.14
330730	Perfumed bath salts and Other bat	No	Yes	No	1	386.50
330741	"Agarbatti" and Other odoriferou	No	Yes	No	1	14542.75
330749	Other	No	Yes	No	1	3896.19
330790	Other	No	Yes	No	1	1519.55
340111	For toilet use (including medica	No	Yes	No	1	4881.88
340119	Other	No	Yes	No	1	438.01
340120	Soap in Other forms	No	Yes	No	1	2972.21
340130	organic surfaceActive Products a	No	Yes	No	1	465.27
340211	Anionic	No	Yes	No	1	6491.58
340212	Cationic	No	Yes	No	1	378.06
340213	Nonionic	No	Yes	Yes	2	5515.51
340219	Other	No	Yes	Yes	2	725.03
340220	preparations put up for retail Sa	No	Yes	No	1	539.87
340290	Other	No	Yes	No	1	1120.31
340311	preparations for the treatment o	No	Yes	No	1	20.12
340319	Other	No	Yes	No	1	124.46
340391	preparations for the treatment o	No	Yes	No	1	25.82
340399	Other	No	Yes	No	1	214.21
340420	Of poly(oxyethylene) (polyethylen	No	Yes	No	1	71.64
340490	Other	No	Yes	No	1	3819.66
340510	Polishes, creams and similar prep	No	Yes	No	1	774.53
340520	Polishes, creams and similar prep	No	Yes	No	1	0.03
340530	Polishes and similar preparations	No	Yes	No	1	0.03
340540	Scouring pastes and powders and o	No	Yes	No	1	0.51
340590	Other	No	Yes	No	1	184.36
340600	Candles, tapers and the like.	No	Yes	No	1	11855.22
340700	Modelling pastes, including those p	No	Yes	No	1	615.62
350110	Casein	No	No	No	0	20521.80
350190	Other	No	No	No	0	4.15
350211	dried	No	No	No	0	166.65

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
350219	Other	No	No	No	0	5.10
350220	Milk albumin, including concentra	No	No	No	0	0.00
350290	Other	No	No	No	0	0.10
350300	Gelatin (including gelatin in recta	No	No	No	0	16194.84
350400	Peptones and their derivatives; oth	No	No	No	0	671.83
350510	Dextrins and Other modified starc	No	No	No	0	329.44
350520	Glues	No	No	No	0	52.90
350610	Products suitable for use as glue	No	No	No	0	228.53
350691	Adhesives based on polymers of h	No	No	No	0	378.40
350699	Other	No	No	No	0	655.36
350710	Rennet and concentrates thereof	No	No	No	0	0.31
350790	Other	No	No	No	0	13970.65
360100	Propellent powders.	No	No	No	0	0.00
360200	Prepared explosives, other than pro	No	No	No	0	11.75
360300	Safety fuses; detonating fuses; per	No	No	No	0	460.62
360410	Fireworks	No	No	No	0	0.00
360490	Other	No	No	No	0	11.76
360500	Matches, other than pyrotechnic art	No	No	No	0	4613.51
360610	liquid or liquefiedgas fuels in	No	No	No	0	0.00
360690	Other	No	No	No	0	17.05
370110	for Xray	No	No	No	0	14.94
370120	Instant print film	No	No	No	0	7.86
370130	Other plates and film, with any s	No	No	No	0	70.39
370191	For colour photography (polychro	No	No	No	0	0.12
370199	Other	No	No	No	0	14.74
370210	for Xray	No	No	No	0	1.84
370231	For colour photography (polychro	No	No	No	0	10.80
370232	Other, with Silver halide emulsi	No	No	No	0	0.00
370239	Other	No	No	No	0	0.07
370241	Of a width exceeding 610 mm and	No	No	No	0	0.00
370242	Of a width exceeding 610 mm and	No	No	No	0	0.00
370243	Of a width exceeding 610 mm and	No	No	No	0	2.17
370244	Of a width exceeding 105 mm but	No	No	No	0	0.00
370252	Of a width not exceeding 16 mm	No	No	No	0	0.00
370253	Of a width exceeding 16 mm but n	No	No	No	0	0.03
370254	Of a width exceeding 16 mm but n	No	No	No	0	0.00
370255	Of a width exceeding 16 mm but n	No	No	No	0	0.00
370256	Of a width exceeding 35 mm	No	No	No	0	0.03
370296	Of a width not exceeding 35 mm a	No	No	No	0	0.00
370297	Of a width not exceeding 35 mm a	No	No	No	0	46.91
370298	Of a width exceeding 35 mm	No	No	No	0	0.05
370310	In rolls of a width exceeding 610	No	No	No	0	10.75
370320	Other, for colour photography (po	No	No	No	0	0.00
370390	Other	No	No	No	0	686.07
370400	Photographic plates, film, paper, p	No	No	No	0	0.32
370510	for offset reproduction	No	No	No	0	0.00
370590	Other	No	No	No	0	3.30
370610	Of a width of 35 mm or more	No	No	No	0	3392.15
370690	Other	No	No	No	0	27.96
370710	Sensitising emulsions	No	No	No	0	0.01
370790	Other	No	No	No	0	41.61
380110	Artificial graphite	No	Yes	No	1	11829.78
380120	Colloidal or SemiColloidal graph	No	Yes	No	1	0.31
380130	Carbonaceous pastes for electrode	No	Yes	No	1	0.00
380190	Other	No	Yes	No	1	3596.02
380210	Activated Carbon	No	Yes	No	1	33741.86
380290	Other	No	Yes	No	1	3458.36
380300	Tall oil, whether or not refined.	No	Yes	Yes	2	0.00
380400	Residual lyes from the manufacture	No	Yes	No	1	22.51
380510	Gum, wood or sulphate turpentine	No	Yes	No	1	1.50
380590	Other	No	Yes	No	1	180.31
380610	Rosin and resin acids	No	Yes	No	1	0.04
380620	salts of Rosin, of resin acids or	No	Yes	No	1	0.00
380630	ester gums	No	Yes	No	1	767.22
380690	Other	No	Yes	No	1	708.70



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
380700	Wood tar; wood tar oils; wood creos	No	Yes	No	1	2.85
380850	Goods specified in Subheading Not	No	Yes	Yes	2	132.01
380891	Insecticides	No	Yes	Yes	2	140696.77
380892	Fungicides	No	Yes	Yes	2	115178.37
380893	Herbicides, antisprouting produ	No	Yes	Yes	2	64678.25
380894	Disinfectants	No	Yes	No	1	446.94
380899	Other	No	Yes	Yes	2	74502.31
380910	with a basis of amylaceous substa	No	Yes	No	1	91.24
380991	of a kind used in the textile or	No	Yes	No	1	3061.69
380992	of a kind used in the paper or l	No	Yes	No	1	70.35
380993	of a kind used in the leather or	No	Yes	No	1	229.27
381010	Pickling preparations for metal s	No	Yes	No	1	501.31
381090	Other	No	Yes	No	1	8.34
381111	based on Lead compounds	No	Yes	No	1	0.00
381119	Other	No	Yes	No	1	398.73
381121	containing Petroleum oils or oil	No	Yes	No	1	8765.62
381129	Other	No	Yes	No	1	1614.52
381190	Other	No	Yes	No	1	2114.82
381210	prepared rubber accelerators	No	Yes	No	1	3954.73
381220	Compound plasticisers for rubber	No	Yes	No	1	543.00
381230	antioxidising preparations and o	No	Yes	No	1	13769.91
381300	Preparations and charges for firee	No	Yes	No	1	276.58
381400	Organic composite solvents and thin	No	Yes	No	1	11.43
381511	with Nickel or Nickel compounds	No	Yes	No	1	16083.55
381512	with precious metal or precious	No	Yes	No	1	1731.42
381519	Other	No	Yes	No	1	12223.13
381590	Other	No	Yes	No	1	14595.91
381600	Refractory cements, mortars, concre	No	Yes	No	1	3856.28
381700	Mixed alkylbenzenes and mixed alkyl	No	Yes	No	1	105.46
381800	Chemical elements doped for use in	No	Yes	No	1	11.50
381900	Hydraulic brake fluids and other pr	No	Yes	No	1	20.37
382000	Antifreezing preparations and prep	No	Yes	No	1	6.73
382100	Prepared culture media for the deve	No	Yes	No	1	1932.56
382200	Diagnostic or laboratory reagents o	No	Yes	Yes	2	5723.52
382311	stearic acid	No	Yes	No	1	995.95
382312	Oleic acid	No	Yes	No	1	412.50
382313	Tall oil fatty acids	No	Yes	Yes	2	0.00
382319	Other	No	Yes	No	1	28610.95
382370	Industrial fatty alcohols	No	Yes	No	1	15362.62
382410	prepared binders for foundry moul	No	Yes	No	1	246.22
382430	Nonagglomerated metal carbides m	No	Yes	No	1	11493.19
382440	prepared additives for cements, m	No	Yes	No	1	236.61
382450	Nonrefractory mortars and concre	No	Yes	No	1	4.29
382460	sorbitol Other than that of subhe	No	Yes	No	1	0.01
382471	Containing chlorofluorocarbons (	No	Yes	No	1	0.00
382472	containing bromochlorodifluorome	No	Yes	No	1	0.00
382473	containing hydrobromofluorocarbo	No	Yes	No	1	0.00
382474	containing hydrochlorofluorocarb	No	Yes	No	1	0.00
382475	containing Carbon tetrachloride	No	Yes	No	1	0.00
382477	Containing bromomethane (methyl	No	Yes	No	1	0.00
382478	Containing perfluorocarbons (PFC	No	Yes	No	1	0.00
382479	Other	No	Yes	Yes	2	103.96
382481	Containing oxirane (ethylene oxi	No	Yes	No	1	0.00
382482	containing polychlorinated biphe	No	Yes	No	1	0.00
382483	Containing tris(2,3dibromopropy	No	Yes	No	1	0.00
382490	Other	No	Yes	Yes	2	47406.21
382510	Municipal waste	No	Yes	No	1	0.00
382520	Sewage sludge	No	Yes	No	1	0.11
382541	Halogenated	No	Yes	No	1	0.00
382549	Other	No	Yes	No	1	0.62
382550	Wastes of metal pickling liquors,	No	Yes	No	1	0.00
382561	mainly containing organic consti	No	Yes	No	1	19.22
382569	Other	No	Yes	No	1	0.10
382590	Other	No	Yes	No	1	74.24
382600	Biodiesel and mixtures thereof, not	No	Yes	No	1	4916.52



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
390110	Polyethylene having a specific gr	No	Yes	No	1	3257.89
390120	Polyethylene having a specific gr	No	Yes	No	1	3168.40
390130	EthyleneVinyl acetate copolymers	No	Yes	No	1	63.21
390190	Other	No	Yes	No	1	1406.24
390210	Polypropylene	No	Yes	No	1	88702.18
390220	Polyisobutylene	No	Yes	No	1	643.29
390230	propylene copolymers	No	Yes	No	1	2869.53
390290	Other	No	Yes	No	1	112.95
390311	Expansible	No	Yes	No	1	149.20
390319	Other	No	Yes	No	1	31263.90
390320	StyreneAcrylonitrile (SAN) copol	No	Yes	No	1	0.17
390330	Acrylonitrilebutadienestyrene (	No	Yes	No	1	51.73
390390	Other	No	Yes	No	1	2045.21
390410	poly(Vinyl chloride), Not Mixed w	No	Yes	No	1	24.03
390421	Nonplasticised	No	Yes	No	1	244.49
390422	plasticised	No	Yes	No	1	86.98
390430	Vinyl chlorideVinyl acetate copo	No	Yes	No	1	7.06
390440	Other Vinyl chloride copolymers	No	Yes	No	1	15.22
390450	Vinylidene chloride polymers	No	Yes	No	1	1.11
390461	Polytetrafluoroethylene	No	Yes	No	1	31844.08
390469	Other	No	Yes	No	1	30.06
390490	Other	No	Yes	No	1	58.83
390512	in aqueous dispersion	No	Yes	No	1	246.59
390519	Other	No	Yes	No	1	3086.05
390521	in aqueous dispersion	No	Yes	No	1	0.00
390529	Other	No	Yes	No	1	0.27
390530	poly(Vinyl alcohol), whether or n	No	Yes	No	1	3.80
390591	copolymers	No	Yes	No	1	96.97
390599	Other	No	Yes	Yes	2	3353.29
390610	poly(methyl methacrylate)	No	Yes	No	1	449.81
390690	Other	No	Yes	No	1	3331.42
390710	Polyacetals	No	Yes	No	1	274.35
390720	Other polyethers	No	Yes	No	1	778.93
390730	Epoxide resins	No	Yes	Yes	2	12982.19
390740	Polycarbonates	No	Yes	No	1	5128.45
390750	Alkyd resins	No	Yes	No	1	168.19
390760	poly(Ethylene terephthalate)	No	Yes	No	1	119952.74
390770	poly(Lactic acid)	No	Yes	No	1	0.00
390791	Unsaturated	No	Yes	No	1	5749.80
390799	Other	No	Yes	No	1	2322.24
390810	Polyamide6, 11, 12, 6,6, 6,9	No	Yes	No	1	1885.47
390890	Other	No	Yes	No	1	921.78
390910	Urea resins; thiourea resins	No	Yes	No	1	658.96
390920	Melamine resins	No	Yes	No	1	20.75
390930	Other Aminoresins	No	Yes	No	1	13.57
390940	Phenolic resins	No	Yes	No	1	24397.97
390950	Polyurethanes	No	Yes	No	1	3909.66
391000	Silicones in primary forms.	No	Yes	No	1	2210.35
391110	Petroleum resins, coumarone, inde	No	Yes	No	1	6229.65
391190	Other	No	Yes	No	1	12777.41
391211	Nonplasticised	No	Yes	No	1	978.65
391212	plasticised	No	Yes	No	1	569.42
391220	Cellulose nitrates (including col	No	Yes	No	1	7880.83
391231	Carboxymethylcellulose and its s	No	Yes	No	1	500.26
391239	Other	No	Yes	No	1	2240.87
391290	Other	No	Yes	No	1	4355.29
391310	Alginic acid, its salts and ester	No	Yes	No	1	234.57
391390	Other	No	Yes	No	1	511.69
391400	Ionexchangers based on polymers of	No	Yes	No	1	13792.93
391510	of polymers of Ethylene	No	Yes	No	1	0.81
391520	of polymers of Styrene	No	Yes	No	1	0.00
391530	of polymers of Vinyl chloride	No	Yes	No	1	116.45
391590	of Other plastics	No	Yes	No	1	588.36
391610	of polymers of Ethylene	No	Yes	No	1	869.51
391620	of polymers of Vinyl chloride	No	Yes	No	1	88.68

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
391690	of Other plastics	No	Yes	No	1	7557.67
391710	Artificial guts (sausage casings)	No	Yes	No	1	14.29
391721	of polymers of Ethylene	No	Yes	No	1	1711.77
391722	of polymers of propylene	No	Yes	No	1	42.85
391723	of polymers of Vinyl chloride	No	Yes	No	1	3698.61
391729	of Other plastics	No	Yes	No	1	697.86
391731	Flexible tubes, pipes and hoses,	No	Yes	No	1	6889.36
391732	Other, Not reinforced or otherwi	No	Yes	No	1	117.09
391733	Other, Not reinforced or otherwi	No	Yes	No	1	171.61
391739	Other	No	Yes	No	1	992.70
391740	Fittings	No	Yes	No	1	5033.37
391810	of polymers of Vinyl chloride	No	Yes	No	1	4405.12
391890	of Other plastics	No	Yes	No	1	4182.71
391910	in rolls of a width Not exceeding	No	Yes	No	1	11187.83
391990	Other	No	Yes	No	1	8087.52
392010	of polymers of Ethylene	No	Yes	No	1	4684.48
392020	of polymers of propylene	No	Yes	No	1	91249.70
392030	of polymers of Styrene	No	Yes	No	1	1138.36
392043	containing by weight Not less Th	No	Yes	No	1	58.61
392049	Other	No	Yes	No	1	2027.18
392051	of poly(methyl methacrylate)	No	Yes	No	1	16.58
392059	Other	No	Yes	No	1	346.67
392061	of Polycarbonates	No	Yes	No	1	500.03
392062	of poly(Ethylene terephthalate)	No	Yes	No	1	68492.79
392063	of Unsaturated polyesters	No	Yes	No	1	29.57
392069	of Other polyesters	No	Yes	No	1	17964.87
392071	of regenerated Cellulose	No	Yes	No	1	75.68
392073	of Cellulose acetate	No	Yes	No	1	13.56
392079	of Other Cellulose derivatives	No	Yes	No	1	65.47
392091	of poly(Vinyl butyral)	No	Yes	No	1	209.39
392092	of polyamides	No	Yes	No	1	121.44
392093	of Aminoresins	No	Yes	No	1	0.00
392094	of Phenolic resins	No	Yes	No	1	0.75
392099	of Other plastics	No	Yes	No	1	15881.36
392111	of polymers of Styrene	No	Yes	No	1	0.21
392112	of polymers of Vinyl chloride	No	Yes	No	1	10573.62
392113	of Polyurethanes	No	Yes	No	1	88.02
392114	of regenerated Cellulose	No	Yes	No	1	0.00
392119	of Other plastics	No	Yes	No	1	2236.16
392190	Other	No	Yes	No	1	23962.71
392210	Baths, showerBaths, sinks and wa	No	Yes	No	1	195.11
392220	Lavatory seats and covers	No	Yes	No	1	32.83
392290	Other	No	Yes	No	1	488.56
392310	boxes, cases, crates and similar	No	Yes	No	1	8592.93
392321	of polymers of Ethylene	No	Yes	No	1	64596.87
392329	of Other plastics	No	Yes	No	1	55979.99
392330	Carboys, bottles, flasks and simi	No	Yes	No	1	998.27
392340	Spools, cops, bobbins and similar	No	Yes	No	1	174.31
392350	Stoppers, lids, caps and Other cl	No	Yes	No	1	5184.89
392390	Other	No	Yes	No	1	17108.35
392410	Tableware and kitchenware	No	Yes	No	1	35231.18
392490	Other	No	Yes	No	1	11679.54
392510	Reservoirs, tanks, vats and simil	No	Yes	No	1	237.03
392520	Doors, windows and their frames a	No	Yes	No	1	13.51
392530	Shutters, blinds (including Venet	No	Yes	No	1	9.74
392590	Other	No	Yes	No	1	538.53
392610	Office or school supplies	No	Yes	No	1	10408.10
392620	Articles of apparel and clothing	No	Yes	No	1	579.61
392630	Fittings for furniture, coachwork	No	Yes	No	1	1364.58
392640	Statuettes and Other ornamental a	No	Yes	No	1	633.81
392690	Other	No	Yes	No	1	108424.02
400110	Natural rubber latex, whether or	No	Yes	No	1	1191.07
400121	Smoked sheets	No	Yes	No	1	53.18
400122	Technically specified Natural ru	No	Yes	No	1	0.01
400129	Other	No	Yes	No	1	18.15

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
400130	Balata, guttapercha, guayule, ch	No	Yes	No	1	1.10
400211	latex	No	Yes	No	1	1656.89
400219	Other	No	Yes	No	1	149.61
400220	butadiene rubber (BR)	No	Yes	No	1	233.05
400231	Isobuteneisoprene (butyl) rubbe	No	Yes	No	1	0.00
400239	Other	No	Yes	No	1	4.15
400241	latex	No	Yes	No	1	8.37
400249	Other	No	Yes	No	1	43.34
400251	latex	No	Yes	No	1	0.00
400259	Other	No	Yes	No	1	177.09
400260	isoprene rubber (IR)	No	Yes	No	1	0.04
400270	EthylenepropyleneNonconjugated	No	Yes	No	1	294.74
400280	Mixtures of any product of headin	No	Yes	No	1	3.46
400291	latex	No	Yes	No	1	96.12
400299	Other	No	Yes	No	1	253.91
400300	Reclaimed rubber in primary forms o	No	Yes	No	1	17024.76
400400	Waste, parings and scrap of rubber	No	Yes	No	1	264.43
400510	Compounded with Carbon Black or s	No	Yes	No	1	92.33
400520	Solutions; dispersions other than	No	Yes	No	1	123.03
400591	plates, sheets and strip	No	Yes	No	1	815.82
400599	Other	No	Yes	No	1	508.59
400610	"Camelback" strips for retreadin	No	Yes	No	1	15.66
400690	Other	No	Yes	No	1	593.44
400700	Vulcanised rubber thread and cord.	No	Yes	No	1	535.60
400811	plates, sheets and strip	No	Yes	No	1	287.86
400819	Other	No	Yes	No	1	181.77
400821	plates, sheets and strip	No	Yes	No	1	8551.78
400829	Other	No	Yes	No	1	1839.25
400911	Without Fittings	No	Yes	No	1	1255.48
400912	with Fittings	No	Yes	No	1	233.48
400921	Without Fittings	No	Yes	No	1	15679.55
400922	with Fittings	No	Yes	No	1	1024.91
400931	Without Fittings	No	Yes	No	1	6278.17
400932	with Fittings	No	Yes	No	1	390.97
400941	Without Fittings	No	Yes	No	1	3532.00
400942	with Fittings	No	Yes	No	1	312.84
401011	reinforced only with metal	No	Yes	No	1	668.22
401012	reinforced only with textile mat	No	Yes	No	1	13723.33
401019	Other	No	Yes	No	1	81.40
401031	Endless transmission belts of tr	No	Yes	No	1	1074.45
401032	Endless transmission belts of tr	No	Yes	No	1	1051.03
401033	Endless transmission belts of tr	No	Yes	No	1	55.52
401034	Endless transmission belts of tr	No	Yes	No	1	25.60
401035	Endless synchronous belts, of an	No	Yes	No	1	26.46
401036	Endless synchronous belts, of an	No	Yes	No	1	14.24
401039	Other	No	Yes	No	1	6035.65
401110	Of a kind used on motor cars (inc	No	Yes	No	1	19822.57
401120	of a kind used on buses or lorrie	No	Yes	No	1	9385.10
401130	of a kind used on aircraft	No	Yes	No	1	94.71
401140	of a kind used on motorcycles	No	Yes	No	1	1201.65
401150	of a kind used on bicycles	No	Yes	No	1	15810.87
401161	of a kind used on agricultural o	No	Yes	No	1	210943.12
401162	of a kind used on construction o	No	Yes	No	1	23277.00
401163	of a kind used on construction o	No	Yes	No	1	4954.17
401169	Other	No	Yes	No	1	2520.72
401192	of a kind used on agricultural o	No	Yes	No	1	42868.60
401193	of a kind used on construction o	No	Yes	No	1	15484.59
401194	of a kind used on construction o	No	Yes	No	1	17960.32
401199	Other	No	Yes	No	1	80695.52
401211	Of a kind used on motor cars (in	No	Yes	No	1	29.19
401212	of a kind used on buses or lorri	No	Yes	No	1	0.88
401213	of a kind used on aircraft	No	Yes	No	1	0.00
401219	Other	No	Yes	No	1	120.83
401220	used pneumatic tyres	No	Yes	No	1	80.01

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
401290	Other	No	Yes	No	1	5936.04
401310	Of a kind used on motor cars (inc	No	Yes	No	1	187.34
401320	of a kind used on bicycles	No	Yes	No	1	3318.10
401390	Other	No	Yes	No	1	1347.50
401410	Sheath contraceptives	No	Yes	No	1	3675.79
401490	Other	No	Yes	No	1	335.06
401511	surgical	No	Yes	No	1	8977.98
401519	Other	No	Yes	No	1	2040.40
401590	Other	No	Yes	No	1	364.26
401610	of cellular rubber	No	Yes	No	1	301.44
401691	Floor coverings and mats	No	Yes	No	1	29603.42
401692	Erasers	No	Yes	No	1	76.64
401693	Gaskets, washers and Other seals	No	Yes	No	1	24614.95
401694	Boat or dock fenders, whether or	No	Yes	No	1	1132.42
401695	Other inflatable Articles	No	Yes	No	1	400.04
401699	Other	No	Yes	No	1	84231.66
401700	Hard rubber (for example, ebonite)	No	Yes	No	1	207.68
410120	whole hides and skins, unsplit, of	No	Yes	No	1	165.65
410150	whole hides and skins, of a weight	No	Yes	No	1	14.78
410190	Other, including butts, bends and	No	Yes	No	1	8.00
410210	with wool on	No	Yes	No	1	1.81
410221	Pickled	No	Yes	No	1	8.31
410229	Other	No	Yes	No	1	35.27
410320	of Reptiles	No	Yes	No	1	0.00
410330	of swine	No	Yes	No	1	0.00
410390	Other	No	Yes	No	1	9.18
410411	Full grains, unsplit; grain spli	No	Yes	No	1	0.00
410419	Other	No	Yes	No	1	84.45
410441	Full grains, unsplit; grain spli	No	Yes	No	1	28.89
410449	Other	No	Yes	No	1	90.88
410510	In the wet state (including wetb	No	Yes	No	1	2.99
410530	in the dry state (crust)	No	Yes	No	1	27.63
410621	In the wet state (including wet	No	Yes	No	1	0.03
410622	in the dry state (crust)	No	Yes	No	1	294.99
410631	In the wet state (including wet	No	Yes	No	1	0.00
410632	in the dry state (crust)	No	Yes	No	1	0.00
410691	In the wet state (including wet	No	Yes	No	1	0.56
410692	in the dry state (crust)	No	Yes	No	1	1.08
410711	Full grains, unsplit	No	Yes	No	1	26570.12
410712	Grain splits	No	Yes	No	1	841.50
410719	Other	No	Yes	No	1	82647.33
410791	Full grains, unsplit	No	Yes	No	1	812.15
410792	Grain splits	No	Yes	No	1	114.18
410799	Other	No	Yes	No	1	80056.33
411200	Leather further prepared after tann	No	Yes	No	1	13520.08
411310	of Goats or kids	No	Yes	No	1	108070.64
411320	of swine	No	Yes	No	1	0.26
411330	of Reptiles	No	Yes	No	1	0.00
411390	Other	No	Yes	No	1	810.57
411410	Chamois (including combination ch	No	Yes	No	1	784.97
411420	Patent leather and Patent laminat	No	Yes	No	1	1652.75
411510	Composition leather with a basis	No	Yes	No	1	8.99
411520	Parings and Other waste of leathe	No	Yes	No	1	98.23
420100	Saddlery and harness for any animal	No	Yes	No	1	104106.04
420211	with outer surface of leather or	No	Yes	No	1	26817.79
420212	with outer surface of plastics o	No	Yes	No	1	7578.72
420219	Other	No	Yes	No	1	2536.76
420221	with outer surface of leather or	No	Yes	No	1	332416.28
420222	with outer surface of plastic sh	No	Yes	No	1	111394.39
420229	Other	No	Yes	No	1	8701.79
420231	with outer surface of leather or	No	Yes	No	1	248699.27
420232	with outer surface of plastic sh	No	Yes	No	1	2267.81
420239	Other	No	Yes	No	1	1531.30
420291	with outer surface of leather or	No	Yes	No	1	3969.69
420292	with outer surface of plastic sh	No	Yes	No	1	4001.79

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
420299	Other	No	Yes	No	1	3279.34
420310	Articles of apparel	No	Yes	No	1	462592.06
420321	Specially designed for use in sp	No	Yes	No	1	4059.16
420329	Other	No	Yes	No	1	171208.56
420330	belts and bandoliers	No	Yes	No	1	30805.48
420340	Other clothing accessories	No	Yes	No	1	4948.89
420500	Other articles of leather or of com	No	Yes	No	1	35109.02
420600	Articles of gut (other than silkwo	No	Yes	No	1	378.95
430110	of mink, whole, with or Without h	No	Yes	No	1	0.00
430130	of lamb, the following : Astrakha	No	Yes	No	1	1.93
430180	Other furskins, whole, with or wi	No	Yes	No	1	0.65
430190	heads, tails, paws and Other piec	No	Yes	No	1	6.70
430211	of mink	No	Yes	No	1	0.83
430219	Other	No	Yes	No	1	23.87
430220	heads, tails, paws and Other piec	No	Yes	No	1	2.89
430230	whole skins and pieces or cutting	No	Yes	No	1	159.31
430310	Articles of apparel and clothing	No	Yes	No	1	54.22
430390	Other	No	Yes	No	1	168.35
430400	Artificial fur and articles thereof	No	Yes	No	1	19.52
440110	fuel wood, in logs, in billets, I	No	Yes	No	1	0.46
440121	Coniferous	No	Yes	No	1	0.00
440122	NonConiferous	No	Yes	No	1	0.25
440131	wood pellets	No	Yes	No	1	0.81
440139	Other	No	Yes	No	1	15.04
440210	of Bamboo	No	Yes	No	1	0.83
440290	Other	No	Yes	No	1	1924.73
440310	treated with paint, stains, creos	No	Yes	No	1	0.00
440320	Other, Coniferous	No	Yes	No	1	15.92
440341	Dark red Meranti, Light red Mera	No	Yes	No	1	0.00
440349	Other	No	Yes	No	1	78.50
440391	of oak (Quercus spp.)	No	Yes	No	1	0.00
440392	of beech (Fagus spp.)	No	Yes	No	1	0.00
440399	Other	No	Yes	No	1	60.46
440410	Coniferous	No	Yes	No	1	15.05
440420	NonConiferous	No	Yes	No	1	129.67
440500	Wood wool; wood flour.	No	Yes	No	1	0.20
440690	Other	No	Yes	No	1	2.30
440710	Coniferous	No	Yes	No	1	5.94
440721	Mahogany (Swietenia spp.)	No	Yes	No	1	0.00
440722	Virola, Imbuia and Balsa	No	Yes	No	1	0.00
440725	Dark red Meranti, Light red Mera	No	Yes	No	1	0.00
440726	white Lauan, white Meranti, Whit	No	Yes	No	1	0.00
440727	Sapelli	No	Yes	No	1	0.00
440728	Iroko	No	Yes	No	1	0.00
440729	Other	No	Yes	No	1	8135.81
440791	of oak (Quercus spp.)	No	Yes	No	1	0.00
440792	of beech (Fagus spp.)	No	Yes	No	1	0.00
440793	of Maple (Acer spp.)	No	Yes	No	1	8.87
440794	of cherry (Prunus spp.)	No	Yes	No	1	0.00
440795	of Ash (Fraxinus spp.)	No	Yes	No	1	0.00
440799	Other	No	Yes	No	1	146.01
440810	Coniferous	No	Yes	No	1	54.12
440831	Dark red Meranti, Light red Mera	No	Yes	No	1	1068.15
440839	Other	No	Yes	No	1	83.41
440890	Other	No	Yes	No	1	365.76
440910	Coniferous	No	Yes	No	1	365.69
440921	of Bamboo	No	Yes	No	1	72.53
440929	Other	No	Yes	No	1	2461.48
441011	Particle board	No	Yes	No	1	63.20
441012	Oriented strand board (OSB)	No	Yes	No	1	0.00
441019	Other	No	Yes	No	1	8.43
441090	Other	No	Yes	No	1	60.57
441112	Of a thickness not exceeding 5 m	No	Yes	No	1	6.83
441113	Of a thickness exceeding 5 mm bu	No	Yes	No	1	1.87
441114	Of a thickness exceeding 9 mm	No	Yes	No	1	1.54

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
441192	Of a density exceeding 0.8 g/cm <sup>3</sup>	No	Yes	No	1	41.05
441193	Of a density exceeding 0.5 g/cm <sup>3</sup>	No	Yes	No	1	65.63
441194	Of a density not exceeding 0.5 g	No	Yes	No	1	159.25
441210	of Bamboo	No	Yes	No	1	0.02
441231	with at least one outer ply of t	No	Yes	No	1	280.92
441232	Other, with at least one outer P	No	Yes	No	1	14.90
441239	Other	No	Yes	No	1	18.78
441294	Blockboard, laminboard and batte	No	Yes	No	1	1.11
441299	Other	No	Yes	No	1	2833.81
441300	Densified wood, in blocks, plates,	No	Yes	No	1	40.88
441400	Wooden frames for paintings, photog	No	Yes	No	1	5180.74
441510	cases, boxes, crates, drums and s	No	Yes	No	1	4048.31
441520	Pallets, box Pallets and Other lo	No	Yes	No	1	977.76
441600	Casks, barrels, vats, tubs and othe	No	Yes	No	1	18.62
441700	Tools, tool bodies, tool handles, b	No	Yes	No	1	1694.93
441810	windows, Frenchwindows and their	No	Yes	No	1	36.88
441820	Doors and their frames and thresh	No	Yes	No	1	2552.26
441840	Shuttering for concrete construct	No	Yes	No	1	1.58
441850	Shingles and shakes	No	Yes	No	1	0.00
441860	Posts and beams	No	Yes	No	1	0.30
441871	for mosaic floors	No	Yes	No	1	1.79
441872	Other, multilayer	No	Yes	No	1	0.89
441879	Other	No	Yes	No	1	44.88
441890	Other	No	Yes	No	1	1461.81
441900	Tableware and kitchenware, of wood.	No	Yes	No	1	1271.49
442010	Statuettes and Other ornaments, o	No	Yes	No	1	780.00
442090	Other	No	Yes	No	1	1894.98
442110	Clothes hangers	No	Yes	No	1	315.51
442190	Other	No	Yes	No	1	54575.94
450110	Natural cork, raw or simply prepa	No	No	No	0	0.00
450190	Other	No	No	No	0	6.89
450200	Natural cork, debacked or roughly s	No	No	No	0	3.24
450310	Corks and Stoppers	No	No	No	0	0.34
450390	Other	No	No	No	0	14.16
450410	Blocks, plates, sheets and strip;	No	No	No	0	131.58
450490	Other	No	No	No	0	24.43
460121	of Bamboo	No	No	No	0	127.58
460122	of rattan	No	No	No	0	0.00
460129	Other	No	No	No	0	77.13
460192	of Bamboo	No	No	No	0	0.52
460193	of rattan	No	No	No	0	0.00
460194	of Other vegetable materials	No	No	No	0	4.03
460199	Other	No	No	No	0	213.19
460211	of Bamboo	No	No	No	0	7.29
460212	of rattan	No	No	No	0	0.01
460219	Other	No	No	No	0	818.71
460290	Other	No	No	No	0	0.00
470100	Mechanical wood pulp.	No	Yes	No	1	0.08
470200	Chemical wood pulp, dissolving grad	No	Yes	No	1	0.00
470311	Coniferous	No	Yes	No	1	0.00
470319	NonConiferous	No	Yes	No	1	0.00
470321	Coniferous	No	Yes	No	1	0.00
470329	NonConiferous	No	Yes	No	1	0.00
470411	Coniferous	No	Yes	No	1	0.00
470419	NonConiferous	No	Yes	No	1	0.00
470421	Coniferous	No	Yes	No	1	0.00
470429	NonConiferous	No	Yes	No	1	0.00
470500	Wood pulp obtained by a combination	No	Yes	No	1	0.00
470610	Cotton linters pulp	No	Yes	No	1	0.00
470620	Pulps of fibres derived from reco	No	Yes	No	1	0.00
470630	Other, of Bamboo	No	Yes	No	1	0.17
470691	Mechanical	No	Yes	No	1	0.00
470692	Chemical	No	Yes	No	1	0.41



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
470693	obtained by a combination of mec	No	Yes	No	1	0.00
470710	Unbleached kraft paper or paperbo	No	Yes	No	1	0.00
470720	Other paper or paperboard made ma	No	Yes	No	1	0.21
470730	paper or paperboard made mainly o	No	Yes	No	1	0.75
470790	Other, including unsorted waste a	No	Yes	No	1	0.26
480100	Newsprint, in rolls or sheets.	No	Yes	No	1	0.31
480210	Handmade paper and paperboard	No	Yes	No	1	2963.98
480220	paper and paperboard of a kind us	No	Yes	No	1	187.57
480240	Wallpaper base	No	Yes	No	1	0.69
480254	Weighing less than 40 g/m <sup>2</sup>	No	Yes	No	1	1407.45
480255	Weighing 40 g/m <sup>2</sup> or more but not	No	Yes	No	1	415.25
480256	Weighing 40 g/m <sup>2</sup> or more but not	No	Yes	No	1	3910.30
480257	Other, weighing 40 g/m <sup>2</sup> or more	No	Yes	No	1	450.26
480258	Weighing more than 150 g/m <sup>2</sup>	No	Yes	No	1	0.75
480261	in rolls	No	Yes	No	1	1708.79
480262	in sheets with one side Not exce	No	Yes	No	1	2203.25
480269	Other	No	Yes	No	1	1307.24
480300	Toilet or facial tissue stock, towe	No	Yes	No	1	642.41
480411	Unbleached	No	Yes	No	1	137.40
480419	Other	No	Yes	No	1	14.39
480421	Unbleached	No	Yes	No	1	0.09
480429	Other	No	Yes	No	1	0.40
480431	Unbleached	No	Yes	No	1	125.90
480439	Other	No	Yes	No	1	94.65
480441	Unbleached	No	Yes	No	1	0.00
480442	Bleached uniformly throughout Th	No	Yes	No	1	9.01
480449	Other	No	Yes	No	1	2.66
480451	Unbleached	No	Yes	No	1	91.23
480452	Bleached uniformly throughout Th	No	Yes	No	1	0.01
480459	Other	No	Yes	No	1	7.62
480511	SemiChemical fluting paper	No	Yes	No	1	0.00
480512	straw fluting paper	No	Yes	No	1	0.00
480519	Other	No	Yes	No	1	8.19
480524	Weighing 150 g/m <sup>2</sup> or less	No	Yes	No	1	0.45
480525	Weighing more than 150 g/m <sup>2</sup>	No	Yes	No	1	2.23
480530	Sulphite wrapping paper	No	Yes	No	1	0.65
480540	Filter paper and paperboard	No	Yes	No	1	1317.05
480550	Felt paper and paperboard	No	Yes	No	1	0.03
480591	Weighing 150 g/m <sup>2</sup> or less	No	Yes	No	1	220.92
480592	Weighing more than 150 g/m <sup>2</sup> but	No	Yes	No	1	4.64
480593	Weighing 225 g/m <sup>2</sup> or more	No	Yes	No	1	40.03
480610	vegetable parchment	No	Yes	No	1	0.00
480620	Greaseproof papers	No	Yes	No	1	39.26
480630	Tracing papers	No	Yes	No	1	1.35
480640	Glassine and Other glazed transpa	No	Yes	No	1	28.50
480700	Composite paper and paperboard (mad	No	Yes	No	1	318.93
480810	Corrugated paper and paperboard,	No	Yes	No	1	14.90
480840	Kraft paper, creped or crinkled,	No	Yes	No	1	18.47
480890	Other	No	Yes	No	1	834.37
480920	Selfcopy paper	No	Yes	No	1	6.02
480990	Other	No	Yes	No	1	44.45
481013	in rolls	No	Yes	No	1	987.55
481014	in sheets with one side Not exce	No	Yes	No	1	415.83
481019	Other	No	Yes	No	1	2490.04
481022	Lightweight coated paper	No	Yes	No	1	1.92
481029	Other	No	Yes	No	1	24.39
481031	Bleached uniformly throughout Th	No	Yes	No	1	0.00
481032	Bleached uniformly throughout Th	No	Yes	No	1	0.04
481039	Other	No	Yes	No	1	10.13
481092	Multiply	No	Yes	No	1	353.99
481099	Other	No	Yes	No	1	10810.90
481110	Tarred, bituminised or asphalted P	No	Yes	No	1	38.08
481141	SelfAdhesive	No	Yes	No	1	35.59
481149	Other	No	Yes	No	1	110.99



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
481151	Bleached, weighing more than 150	No	Yes	No	1	418.32
481159	Other	No	Yes	No	1	2199.07
481160	paper and paperboard, coated, imp	No	Yes	No	1	74.21
481190	Other paper, paperboard, cellulose	No	Yes	No	1	1253.98
481200	Filter blocks, slabs and plates, of	No	Yes	No	1	0.80
481310	in the form of booklets or tubes	No	Yes	No	1	4.36
481320	in rolls of a width Not exceeding	No	Yes	No	1	0.88
481390	Other	No	Yes	No	1	0.59
481420	Wallpaper and similar wall coverin	No	Yes	No	1	0.52
481490	Other	No	Yes	No	1	8.30
481620	Selfcopy paper	No	Yes	No	1	8.91
481690	Other	No	Yes	No	1	32.86
481710	Envelopes	No	Yes	No	1	2003.59
481720	Letter cards, plain postcards and	No	Yes	No	1	63.37
481730	boxes, pouches, wallets and writi	No	Yes	No	1	112.64
481810	toilet paper	No	Yes	No	1	1021.29
481820	Handkerchiefs, cleansing or facia	No	Yes	No	1	194.34
481830	Tablecloths and serviettes	No	Yes	No	1	1376.96
481850	Articles of apparel and clothing	No	Yes	No	1	30.62
481890	Other	No	Yes	No	1	1179.72
481910	Cartons, boxes and cases, of corr	No	Yes	No	1	2931.65
481920	Folding cartons, boxes and cases,	No	Yes	No	1	7009.37
481930	Sacks and bags, having a base of	No	Yes	No	1	381.92
481940	Other sacks and bags, including c	No	Yes	No	1	859.84
481950	Other packing containers, includi	No	Yes	No	1	1403.93
481960	box files, Letter trays, storage	No	Yes	No	1	733.69
482010	Registers, account books, Note bo	No	Yes	No	1	20366.79
482020	Exercise books	No	Yes	No	1	6123.28
482030	Binders (other than book covers),	No	Yes	No	1	196.71
482040	Manifold business forms and interl	No	Yes	No	1	0.18
482050	Albums for samples or for collect	No	Yes	No	1	132.13
482090	Other	No	Yes	No	1	1303.39
482110	Printed	No	Yes	No	1	2204.65
482190	Other	No	Yes	No	1	562.34
482210	of a kind used for winding textil	No	Yes	No	1	289.30
482290	Other	No	Yes	No	1	644.13
482320	Filter paper and paperboard	No	Yes	No	1	12.58
482340	rolls, sheets and dials, Printed	No	Yes	No	1	2.93
482361	of Bamboo	No	Yes	No	1	5.55
482369	Other	No	Yes	No	1	698.87
482370	Moulded or pressed Articles of pap	No	Yes	No	1	716.16
482390	Other	No	Yes	No	1	40527.49
490110	in single sheets, whether or Not	No	Yes	No	1	26430.29
490191	Dictionaries and encyclopaedias,	No	Yes	No	1	56.04
490199	Other	No	Yes	No	1	7630.29
490210	Appearing at least four times a w	No	Yes	No	1	255.20
490290	Other	No	Yes	No	1	404.37
490300	Children's picture, drawing or colo	No	Yes	No	1	3292.83
490400	Music, printed or in manuscript, wh	No	Yes	No	1	1.89
490510	Globes	No	Yes	No	1	654.64
490591	in book form	No	Yes	No	1	2.32
490599	Other	No	Yes	No	1	189.33
490600	Plans and drawings for architectura	No	Yes	No	1	899.54
490700	Unused postage, revenue or similar	No	Yes	No	1	13817.68
490810	Transfers (decalcomanias), vitrif	No	Yes	No	1	19.67
490890	Other	No	Yes	No	1	74.49
490900	Printed or illustrated postcards; p	No	Yes	No	1	1363.19
491000	Calendars of any kind, printed, inc	No	Yes	No	1	2166.86
491110	Trade advertising material, comme	No	Yes	No	1	1560.36
491191	Pictures, designs and photograph	No	Yes	No	1	106.54
491199	Other	No	Yes	No	1	7946.31
500100	Silkworm cocoons suitable for reel	No	Yes	No	1	7.38
500200	Raw silk (not thrown).	No	Yes	No	1	224.39
500300	Silk waste (including cocoons unsui	No	Yes	No	1	1660.35
500400	Silk yarn (other than yarn spun fro	No	Yes	No	1	204.15

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
500500	Yarn spun from silk waste, not put	No	Yes	No	1	1400.70
500600	Silk yarn and yarn spun from silk w	No	Yes	No	1	937.82
500710	Fabrics of noil silk	No	Yes	No	1	1046.18
500720	Other fabrics, containing 85 % or	No	Yes	No	1	34580.00
500790	Other Fabrics	No	Yes	No	1	5403.31
510111	Shorn wool	No	Yes	No	1	0.00
510119	Other	No	Yes	No	1	6.01
510121	Shorn wool	No	Yes	No	1	0.00
510129	Other	No	Yes	No	1	25.81
510130	Carbonised	No	Yes	No	1	0.00
510211	of Kashmir (cashmere) Goats	No	Yes	No	1	0.00
510219	Other	No	Yes	No	1	0.50
510220	Coarse Animal Hair	No	Yes	No	1	136.28
510310	Noils of wool or of fine Animal h	No	Yes	No	1	4792.67
510320	Other waste of wool or of fine an	No	Yes	No	1	938.28
510330	waste of Coarse Animal Hair	No	Yes	No	1	26.74
510400	Garnetted stock of wool or of fine	No	Yes	No	1	6.35
510510	Carded wool	No	Yes	No	1	25.38
510521	Combed wool in fragments	No	Yes	No	1	177.40
510529	Other	No	Yes	No	1	27088.14
510531	of Kashmir (cashmere) Goats	No	Yes	No	1	0.00
510539	Other	No	Yes	No	1	0.16
510540	Coarse Animal Hair, Carded or com	No	Yes	No	1	0.00
510610	Containing 85 % or more by weight	No	Yes	No	1	165.70
510620	Containing less than 85 % by weig	No	Yes	No	1	2708.09
510710	Containing 85 % or more by weight	No	Yes	No	1	31465.37
510720	Containing less than 85 % by weig	No	Yes	No	1	1838.08
510810	Carded	No	Yes	No	1	0.06
510820	Combed	No	Yes	No	1	38.53
510910	Containing 85 % or more by weight	No	Yes	No	1	297.58
510990	Other	No	Yes	No	1	37.98
511000	Yarn of coarse animal hair or of ho	No	Yes	No	1	0.66
511111	Of a weight not exceeding 300 g/	No	Yes	No	1	1330.59
511119	Other	No	Yes	No	1	239.10
511120	Other, Mixed mainly or solely wit	No	Yes	No	1	102.46
511130	Other, Mixed mainly or solely wit	No	Yes	No	1	207.89
511190	Other	No	Yes	No	1	548.49
511211	Of a weight not exceeding 200 g/	No	Yes	No	1	1416.94
511219	Other	No	Yes	No	1	1091.00
511220	Other, Mixed mainly or solely wit	No	Yes	No	1	147.25
511230	Other, Mixed mainly or solely wit	No	Yes	No	1	634.43
511290	Other	No	Yes	No	1	199.96
511300	Woven fabrics of coarse animal hair	No	Yes	No	1	8.63
520100	Cotton, not carded or combed.	No	Yes	No	1	11870.57
520210	Yarn waste (including thread wast	No	Yes	No	1	8022.05
520291	Garnetted stock	No	Yes	No	1	0.00
520299	Other	No	Yes	No	1	21232.87
520300	Cotton, carded or combed.	No	Yes	No	1	98.60
520411	Containing 85 % or more by weigh	No	Yes	No	1	2998.65
520419	Other	No	Yes	No	1	133.18
520420	put up for retail sale	No	Yes	No	1	3464.40
520511	Measuring 714.29 decitex or more	No	Yes	No	1	14762.31
520512	Measuring less than 714.29 decit	No	Yes	No	1	17423.51
520513	Measuring less than 232.56 decit	No	Yes	No	1	11127.52
520514	Measuring less than 192.31 decit	No	Yes	No	1	3870.28
520515	Measuring less than 125 decitex	No	Yes	No	1	45.64
520521	Measuring 714.29 decitex or more	No	Yes	No	1	5832.95
520522	Measuring less than 714.29 decit	No	Yes	No	1	44276.19
520523	Measuring less than 232.56 decit	No	Yes	No	1	93890.75
520524	Measuring less than 192.31 decit	No	Yes	No	1	34775.88
520526	Measuring less than 125 decitex	No	Yes	No	1	11036.76
520527	Measuring less than 106.38 decit	No	Yes	No	1	19216.69
520528	Measuring less than 83.33 decite	No	Yes	No	1	2172.90
520531	Measuring per single yarn 714.29	No	Yes	No	1	2424.10
520532	Measuring per single Yarn less t	No	Yes	No	1	26831.58

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
520533	Measuring per single Yarn less t	No	Yes	No	1	8880.80
520534	Measuring per single Yarn less t	No	Yes	No	1	2927.05
520535	Measuring per single Yarn less t	No	Yes	No	1	99.35
520541	Measuring per single yarn 714.29	No	Yes	No	1	933.20
520542	Measuring per single Yarn less t	No	Yes	No	1	6367.39
520543	Measuring per single Yarn less t	No	Yes	No	1	12375.16
520544	Measuring per single Yarn less t	No	Yes	No	1	14695.94
520546	Measuring per single Yarn less t	No	Yes	No	1	5811.09
520547	Measuring per single Yarn less t	No	Yes	No	1	13461.48
520548	Measuring per single Yarn less t	No	Yes	No	1	19685.29
520611	Measuring 714.29 decitex or more	No	Yes	No	1	109.04
520612	Measuring less than 714.29 decit	No	Yes	No	1	217.04
520613	Measuring less than 232.56 decit	No	Yes	No	1	47.26
520614	Measuring less than 192.31 decit	No	Yes	No	1	40.35
520615	Measuring less than 125 decitex	No	Yes	No	1	0.00
520621	Measuring 714.29 decitex or more	No	Yes	No	1	94.63
520622	Measuring less than 714.29 decit	No	Yes	No	1	403.31
520623	Measuring less than 232.56 decit	No	Yes	No	1	369.62
520624	Measuring less than 192.31 decit	No	Yes	No	1	136.23
520625	Measuring less than 125 decitex	No	Yes	No	1	53.92
520631	Measuring per single yarn 714.29	No	Yes	No	1	3.39
520632	Measuring per single Yarn less t	No	Yes	No	1	18.94
520633	Measuring per single Yarn less t	No	Yes	No	1	68.67
520634	Measuring per single Yarn less t	No	Yes	No	1	0.00
520641	Measuring per single yarn 714.29	No	Yes	No	1	21.70
520642	Measuring per single Yarn less t	No	Yes	No	1	193.54
520643	Measuring per single Yarn less t	No	Yes	No	1	124.44
520644	Measuring per single Yarn less t	No	Yes	No	1	358.81
520645	Measuring per single Yarn less t	No	Yes	No	1	32.47
520710	Containing 85 % or more by weight	No	Yes	No	1	287.82
520790	Other	No	Yes	No	1	65.54
520811	plain weave, Weighing Not more t	No	Yes	No	1	30894.08
520812	plain weave, Weighing more than	No	Yes	No	1	14851.02
520813	3thread or 4thread twill, incl	No	Yes	No	1	520.86
520819	Other Fabrics	No	Yes	No	1	3229.13
520821	plain weave, Weighing Not more t	No	Yes	No	1	7260.02
520822	plain weave, Weighing more than	No	Yes	No	1	2083.56
520823	3thread or 4thread twill, incl	No	Yes	No	1	1281.94
520829	Other Fabrics	No	Yes	No	1	848.60
520831	plain weave, Weighing Not more t	No	Yes	No	1	3127.21
520832	plain weave, Weighing more than	No	Yes	No	1	6952.82
520833	3thread or 4thread twill, incl	No	Yes	No	1	924.92
520839	Other Fabrics	No	Yes	No	1	154.66
520841	plain weave, Weighing Not more t	No	Yes	No	1	811.96
520842	plain weave, Weighing more than	No	Yes	No	1	16944.52
520843	3thread or 4thread twill, incl	No	Yes	No	1	409.50
520849	Other Fabrics	No	Yes	No	1	606.51
520851	plain weave, Weighing Not more t	No	Yes	No	1	847.11
520852	plain weave, Weighing more than	No	Yes	No	1	3305.53
520859	Other Fabrics	No	Yes	No	1	1460.03
520911	plain weave	No	Yes	No	1	7848.38
520912	3thread or 4thread twill, incl	No	Yes	No	1	4183.31
520919	Other Fabrics	No	Yes	No	1	1900.91
520921	plain weave	No	Yes	No	1	1210.54
520922	3thread or 4thread twill, incl	No	Yes	No	1	1586.56
520929	Other Fabrics	No	Yes	No	1	637.21
520931	plain weave	No	Yes	No	1	5300.31
520932	3thread or 4thread twill, incl	No	Yes	No	1	9646.24
520939	Other Fabrics	No	Yes	No	1	522.70
520941	plain weave	No	Yes	No	1	291.83
520942	Denim	No	Yes	No	1	5532.94
520943	Other fabrics of 3thread or 4t	No	Yes	No	1	455.64
520949	Other Fabrics	No	Yes	No	1	34.03
520951	plain weave	No	Yes	No	1	71.89
520952	3thread or 4thread twill, incl	No	Yes	No	1	28.22

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
520959	Other Fabrics	No	Yes	No	1	1428.99
521011	plain weave	No	Yes	No	1	1521.57
521019	Other Fabrics	No	Yes	No	1	831.36
521021	plain weave	No	Yes	No	1	225.35
521029	Other Fabrics	No	Yes	No	1	130.91
521031	plain weave	No	Yes	No	1	393.89
521032	3thread or 4thread twill, incl	No	Yes	No	1	28.00
521039	Other Fabrics	No	Yes	No	1	351.22
521041	plain weave	No	Yes	No	1	14.71
521049	Other Fabrics	No	Yes	No	1	19.19
521051	plain weave	No	Yes	No	1	20.34
521059	Other Fabrics	No	Yes	No	1	39.87
521111	plain weave	No	Yes	No	1	254.55
521112	3thread or 4thread twill, incl	No	Yes	No	1	3573.02
521119	Other Fabrics	No	Yes	No	1	176.93
521120	Bleached	No	Yes	No	1	71.61
521131	plain weave	No	Yes	No	1	1009.12
521132	3thread or 4thread twill, incl	No	Yes	No	1	285.46
521139	Other Fabrics	No	Yes	No	1	241.60
521141	plain weave	No	Yes	No	1	12.26
521142	Denim	No	Yes	No	1	1209.00
521143	Other fabrics of 3thread or 4t	No	Yes	No	1	0.81
521149	Other Fabrics	No	Yes	No	1	296.76
521151	plain weave	No	Yes	No	1	2916.44
521152	3thread or 4thread twill, incl	No	Yes	No	1	3.08
521159	Other Fabrics	No	Yes	No	1	3148.32
521211	Unbleached	No	Yes	No	1	9231.30
521212	Bleached	No	Yes	No	1	1848.30
521213	Dyed	No	Yes	No	1	5196.12
521214	of yarns of different colours	No	Yes	No	1	1035.51
521215	Printed	No	Yes	No	1	493.85
521221	Unbleached	No	Yes	No	1	404.53
521222	Bleached	No	Yes	No	1	112.59
521223	Dyed	No	Yes	No	1	3444.33
521224	of yarns of different colours	No	Yes	No	1	1398.12
521225	Printed	No	Yes	No	1	221.00
530110	Flax, raw or retted	No	Yes	No	1	0.43
530121	Broken or scutched	No	Yes	No	1	0.00
530129	Other	No	Yes	No	1	338.12
530130	Flax tow and waste	No	Yes	No	1	818.50
530210	True hemp, raw or retted	No	Yes	No	1	0.00
530290	Other	No	Yes	No	1	19.56
530310	Jute and Other textile bast fibres	No	Yes	No	1	28.44
530390	Other	No	Yes	No	1	26.26
530500	Coconut, abaca (Manila hemp or Musa	No	Yes	No	1	29611.09
530610	single	No	Yes	No	1	235.44
530620	Multiple (folded) or cabled	No	Yes	No	1	190.94
530710	single	No	Yes	No	1	135.57
530720	Multiple (folded) or cabled	No	Yes	No	1	5261.13
530810	Coir Yarn	No	Yes	No	1	4049.45
530820	True hemp yarn	No	Yes	No	1	0.00
530890	Other	No	Yes	No	1	102.44
530911	Unbleached or Bleached	No	Yes	No	1	2240.72
530919	Other	No	Yes	No	1	12696.97
530921	Unbleached or Bleached	No	Yes	No	1	126.50
530929	Other	No	Yes	No	1	4322.39
531010	Unbleached	No	Yes	No	1	25494.92
531090	Other	No	Yes	No	1	357.71
531100	Woven fabrics of other vegetable te	No	Yes	No	1	2000.25
540110	of Synthetic filaments	No	Yes	No	1	1504.77
540120	of Artificial filaments	No	Yes	No	1	1.03
540211	of aramids	No	Yes	No	1	172.78
540219	Other	No	Yes	No	1	105.98
540220	High tenacity Yarn of polyesters	No	Yes	No	1	460.09
540231	of nylon or Other polyamides, me	No	Yes	No	1	410.23

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
540232	of nylon or Other polyamides, me	No	Yes	No	1	117.02
540233	of polyesters	No	Yes	No	1	73128.96
540234	of Polypropylene	No	Yes	No	1	10.18
540239	Other	No	Yes	No	1	429.57
540244	Elastomeric	No	Yes	No	1	341.71
540245	Other, of nylon or Other polyami	No	Yes	No	1	3.01
540246	Other, of polyesters, partially	No	Yes	No	1	11627.35
540247	Other, of polyesters	No	Yes	No	1	3187.76
540248	Other, of Polypropylene	No	Yes	No	1	344.40
540249	Other	No	Yes	No	1	12.28
540251	of nylon or Other polyamides	No	Yes	No	1	2256.34
540252	of polyesters	No	Yes	No	1	1386.16
540259	Other	No	Yes	No	1	624.63
540261	of nylon or Other polyamides	No	Yes	No	1	172.49
540262	of polyesters	No	Yes	No	1	7728.45
540269	Other	No	Yes	No	1	66.54
540310	High tenacity Yarn of viscose ray	No	Yes	No	1	14159.17
540331	of viscose rayon, untwisted or w	No	Yes	No	1	4611.77
540332	of viscose rayon, with a twist E	No	Yes	No	1	22.53
540333	of Cellulose acetate	No	Yes	No	1	0.00
540339	Other	No	Yes	No	1	2.39
540341	of viscose rayon	No	Yes	No	1	330.83
540342	of Cellulose acetate	No	Yes	No	1	0.02
540349	Other	No	Yes	No	1	37.28
540411	Elastomeric	No	Yes	No	1	1.51
540412	Other, of Polypropylene	No	Yes	No	1	46.83
540419	Other	No	Yes	No	1	1244.03
540490	Other	No	Yes	No	1	127.77
540500	Artificial monofilament of 67 decit	No	Yes	No	1	1.78
540600	Manmade filament yarn (other than	No	Yes	No	1	5.26
540710	Woven Fabrics obtained from High	No	Yes	No	1	26594.72
540720	Woven Fabrics obtained from strip	No	Yes	No	1	6101.66
540730	Fabrics specified in Note 9 to Se	No	Yes	No	1	771.32
540741	Unbleached or Bleached	No	Yes	No	1	197.69
540742	Dyed	No	Yes	No	1	193.33
540743	of yarns of different colours	No	Yes	No	1	0.15
540744	Printed	No	Yes	No	1	138.45
540751	Unbleached or Bleached	No	Yes	No	1	22.54
540752	Dyed	No	Yes	No	1	17006.74
540753	of yarns of different colours	No	Yes	No	1	745.00
540754	Printed	No	Yes	No	1	3246.13
540761	Containing 85 % or more by weigh	No	Yes	No	1	1587.87
540769	Other	No	Yes	No	1	165.96
540771	Unbleached or Bleached	No	Yes	No	1	66.91
540772	Dyed	No	Yes	No	1	3350.09
540773	of yarns of different colours	No	Yes	No	1	3112.14
540774	Printed	No	Yes	No	1	839.23
540781	Unbleached or Bleached	No	Yes	No	1	563.94
540782	Dyed	No	Yes	No	1	6058.87
540783	of yarns of different colours	No	Yes	No	1	1674.75
540784	Printed	No	Yes	No	1	1808.62
540791	Unbleached or Bleached	No	Yes	No	1	9.95
540792	Dyed	No	Yes	No	1	7749.89
540793	of yarns of different colours	No	Yes	No	1	3283.68
540794	Printed	No	Yes	No	1	36.86
540810	Woven Fabrics obtained from High	No	Yes	No	1	177.34
540821	Unbleached or Bleached	No	Yes	No	1	7.69
540822	Dyed	No	Yes	No	1	1461.72
540823	of yarns of different colours	No	Yes	No	1	29.56
540824	Printed	No	Yes	No	1	129.17
540831	Unbleached or Bleached	No	Yes	No	1	0.41
540832	Dyed	No	Yes	No	1	598.92
540833	of yarns of different colours	No	Yes	No	1	351.00
540834	Printed	No	Yes	No	1	760.52
550110	of nylon or Other polyamides	No	Yes	No	1	0.17

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
550120	of polyesters	No	Yes	No	1	83.90
550130	Acrylic or modacrylic	No	Yes	No	1	1.30
550140	of Polypropylene	No	Yes	No	1	0.00
550190	Other	No	Yes	No	1	6.82
550200	Artificial filament tow.	No	Yes	No	1	0.70
550311	of aramids	No	Yes	No	1	0.00
550319	Other	No	Yes	No	1	0.00
550320	of polyesters	No	Yes	No	1	84583.65
550330	Acrylic or modacrylic	No	Yes	No	1	197.70
550340	of Polypropylene	No	Yes	No	1	17.06
550390	Other	No	Yes	No	1	0.60
550410	of viscose rayon	No	Yes	No	1	31731.82
550490	Other	No	Yes	No	1	11.45
550510	of Synthetic fibres	No	Yes	No	1	3129.81
550520	of Artificial fibres	No	Yes	No	1	5.40
550610	of nylon or Other polyamides	No	Yes	No	1	4.29
550620	of polyesters	No	Yes	No	1	119.79
550630	Acrylic or modacrylic	No	Yes	No	1	138.71
550690	Other	No	Yes	No	1	0.30
550700	Artificial staple fibres, carded, c	No	Yes	No	1	16.69
550810	of Synthetic staple fibres	No	Yes	No	1	690.65
550820	of Artificial staple fibres	No	Yes	No	1	2.78
550911	single Yarn	No	Yes	No	1	116.07
550912	Multiple (folded) or cabled Yarn	No	Yes	No	1	117.21
550921	single Yarn	No	Yes	No	1	3583.98
550922	Multiple (folded) or cabled Yarn	No	Yes	No	1	9760.25
550931	single Yarn	No	Yes	No	1	1610.76
550932	Multiple (folded) or cabled Yarn	No	Yes	No	1	4064.29
550941	single Yarn	No	Yes	No	1	45.30
550942	Multiple (folded) or cabled Yarn	No	Yes	No	1	293.65
550951	Mixed mainly or solely with arti	No	Yes	No	1	5010.12
550952	Mixed mainly or solely with wool	No	Yes	No	1	8415.87
550953	Mixed mainly or solely with cott	No	Yes	No	1	29026.03
550959	Other	No	Yes	No	1	986.71
550961	Mixed mainly or solely with wool	No	Yes	No	1	0.07
550962	Mixed mainly or solely with cott	No	Yes	No	1	7332.35
550969	Other	No	Yes	No	1	75.05
550991	Mixed mainly or solely with wool	No	Yes	No	1	177.58
550992	Mixed mainly or solely with cott	No	Yes	No	1	63.68
550999	Other	No	Yes	No	1	1052.13
551011	single Yarn	No	Yes	No	1	10540.77
551012	Multiple (folded) or cabled Yarn	No	Yes	No	1	24973.22
551020	Other Yarn, Mixed mainly or solel	No	Yes	No	1	738.94
551030	Other Yarn, Mixed mainly or solel	No	Yes	No	1	602.97
551090	Other Yarn	No	Yes	No	1	443.91
551110	of Synthetic staple fibres, conta	No	Yes	No	1	1364.99
551120	of Synthetic staple fibres, conta	No	Yes	No	1	75.31
551130	of Artificial staple fibres	No	Yes	No	1	75.87
551211	Unbleached or Bleached	No	Yes	No	1	265.32
551219	Other	No	Yes	No	1	1805.84
551221	Unbleached or Bleached	No	Yes	No	1	0.00
551229	Other	No	Yes	No	1	307.54
551291	Unbleached or Bleached	No	Yes	No	1	26.72
551299	Other	No	Yes	No	1	63.05
551311	of polyester staple fibres, plai	No	Yes	No	1	348.94
551312	3thread or 4thread twill, incl	No	Yes	No	1	7.08
551313	Other Woven Fabrics of polyester	No	Yes	No	1	0.12
551319	Other Woven Fabrics	No	Yes	No	1	389.15
551321	of polyester staple fibres, plai	No	Yes	No	1	181.94
551323	Other Woven Fabrics of polyester	No	Yes	No	1	517.87
551329	Other Woven Fabrics	No	Yes	No	1	951.25
551331	of polyester staple fibres, plai	No	Yes	No	1	8.15
551339	Other Woven Fabrics	No	Yes	No	1	10.00
551341	of polyester staple fibres, plai	No	Yes	No	1	0.00
551349	Other Woven Fabrics	No	Yes	No	1	174.39



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
551411	of polyester staple fibres, plai	No	Yes	No	1	8488.41
551412	3thread or 4thread twill, incl	No	Yes	No	1	11302.79
551419	Other Woven Fabrics	No	Yes	No	1	353.79
551421	of polyester staple fibres, plai	No	Yes	No	1	534.73
551422	3thread or 4thread twill, incl	No	Yes	No	1	243.82
551423	Other Woven Fabrics of polyester	No	Yes	No	1	88.87
551429	Other Woven Fabrics	No	Yes	No	1	986.63
551430	of yarns of different colours	No	Yes	No	1	655.15
551441	of polyester staple fibres, plai	No	Yes	No	1	0.00
551442	3thread or 4thread twill, incl	No	Yes	No	1	11.58
551443	Other Woven Fabrics of polyester	No	Yes	No	1	2.20
551449	Other Woven Fabrics	No	Yes	No	1	200.05
551511	Mixed mainly or solely with visc	No	Yes	No	1	6754.32
551512	Mixed mainly or solely with man	No	Yes	No	1	3873.91
551513	Mixed mainly or solely with wool	No	Yes	No	1	7380.41
551519	Other	No	Yes	No	1	3173.60
551521	Mixed mainly or solely with man	No	Yes	No	1	499.50
551522	Mixed mainly or solely with wool	No	Yes	No	1	57.28
551529	Other	No	Yes	No	1	25.99
551591	Mixed mainly or solely with man	No	Yes	No	1	186.60
551599	Other	No	Yes	No	1	337.79
551611	Unbleached or Bleached	No	Yes	No	1	57.19
551612	Dyed	No	Yes	No	1	397.39
551613	of yarns of different colours	No	Yes	No	1	192.19
551614	Printed	No	Yes	No	1	352.17
551621	Unbleached or Bleached	No	Yes	No	1	0.58
551622	Dyed	No	Yes	No	1	115.46
551623	of yarns of different colours	No	Yes	No	1	785.43
551624	Printed	No	Yes	No	1	0.00
551631	Unbleached or Bleached	No	Yes	No	1	0.00
551632	Dyed	No	Yes	No	1	1.17
551633	of yarns of different colours	No	Yes	No	1	0.00
551634	Printed	No	Yes	No	1	0.00
551641	Unbleached or Bleached	No	Yes	No	1	5.30
551642	Dyed	No	Yes	No	1	106.06
551643	of yarns of different colours	No	Yes	No	1	4.31
551644	Printed	No	Yes	No	1	53.05
551691	Unbleached or Bleached	No	Yes	No	1	3.42
551692	Dyed	No	Yes	No	1	914.29
551693	of yarns of different colours	No	Yes	No	1	359.79
551694	Printed	No	Yes	No	1	59.97
560121	of Cotton	No	Yes	No	1	12508.80
560122	of manmade fibres	No	Yes	No	1	269.53
560129	Other	No	Yes	No	1	4.59
560130	textile flock and dust and mill n	No	Yes	No	1	23.56
560210	Needleloom Felt and stitchbonded	No	Yes	No	1	11.95
560221	of wool or fine Animal Hair	No	Yes	No	1	2373.59
560229	of Other textile materials	No	Yes	No	1	210.10
560290	Other	No	Yes	No	1	37.30
560311	Weighing not more than 25 g/m <sup>2</sup>	No	Yes	No	1	304.69
560312	Weighing more than 25 g/m <sup>2</sup> but n	No	Yes	No	1	8208.86
560313	Weighing more than 70 g/m <sup>2</sup> but n	No	Yes	No	1	2462.86
560314	Weighing more than 150 g/m <sup>2</sup>	No	Yes	No	1	849.94
560391	Weighing not more than 25 g/m <sup>2</sup>	No	Yes	No	1	9.96
560392	Weighing more than 25 g/m <sup>2</sup> but n	No	Yes	No	1	6.20
560393	Weighing more than 70 g/m <sup>2</sup> but n	No	Yes	No	1	33.17
560394	Weighing more than 150 g/m <sup>2</sup>	No	Yes	No	1	1265.21
560410	Rubber thread and cord, textile c	No	Yes	No	1	140.23
560490	Other	No	Yes	No	1	24.77
560500	Metallised yarn, whether or not gim	No	Yes	No	1	819.52
560600	Gimped yarn, and strip and the like	No	Yes	No	1	339.69
560721	Binder or baler twine	No	Yes	No	1	0.00
560729	Other	No	Yes	No	1	1015.06
560741	Binder or baler twine	No	Yes	No	1	18.51
560749	Other	No	Yes	No	1	8426.21



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
560750	of Other Synthetic fibres	No	Yes	No	1	1172.03
560790	Other	No	Yes	No	1	2109.41
560811	made up fishing nets	No	Yes	No	1	6040.06
560819	Other	No	Yes	No	1	1299.54
560890	Other	No	Yes	No	1	282.76
560900	Articles of yarn, strip or the like	No	Yes	No	1	5034.60
570110	of wool or fine Animal Hair	No	Yes	No	1	79806.66
570190	of Other textile materials	No	Yes	No	1	42673.49
570210	"Kelem", "Schumacks", "Karamanie"	No	Yes	No	1	13825.31
570220	Floor coverings of coconut fibres	No	Yes	No	1	26728.44
570231	of wool or fine Animal Hair	No	Yes	No	1	38992.94
570232	of manmade textile materials	No	Yes	No	1	17033.14
570239	of Other textile materials	No	Yes	No	1	1455.64
570241	of wool or fine Animal Hair	No	Yes	No	1	2737.81
570242	of manmade textile materials	No	Yes	No	1	6234.90
570249	of Other textile materials	No	Yes	No	1	3377.57
570250	Other, not of pile construction,	No	Yes	No	1	1966.87
570291	of wool or fine Animal Hair	No	Yes	No	1	364.88
570292	of manmade textile materials	No	Yes	No	1	708.51
570299	of Other textile materials	No	Yes	No	1	8645.69
570310	of wool or fine Animal Hair	No	Yes	No	1	37675.93
570320	of nylon or Other polyamides	No	Yes	No	1	10321.11
570330	of Other manmade textile materia	No	Yes	No	1	34524.15
570390	of Other textile materials	No	Yes	No	1	43788.95
570410	Tiles, having a maximum surface a	No	Yes	No	1	66.15
570490	Other	No	Yes	No	1	1474.68
570500	Other carpets and other textile flo	No	Yes	No	1	131247.25
580110	of wool or fine Animal Hair	No	Yes	No	1	5.52
580121	Uncut weft pile Fabrics	No	Yes	No	1	2.94
580122	cut corduroy	No	Yes	No	1	127.15
580123	Other weft pile Fabrics	No	Yes	No	1	8.71
580126	Chenille Fabrics	No	Yes	No	1	216.31
580127	Warp pile Fabrics	No	Yes	No	1	7.06
580131	Uncut weft pile Fabrics	No	Yes	No	1	16.49
580132	cut corduroy	No	Yes	No	1	1.02
580133	Other weft pile Fabrics	No	Yes	No	1	3.90
580136	Chenille Fabrics	No	Yes	No	1	8142.45
580137	Warp pile Fabrics	No	Yes	No	1	3972.61
580190	of Other textile materials	No	Yes	No	1	701.37
580211	Unbleached	No	Yes	No	1	4.76
580219	Other	No	Yes	No	1	165.25
580220	Terry towelling and similar Woven	No	Yes	No	1	3.11
580230	Tufted textile Fabrics	No	Yes	No	1	2.90
580300	Gauze, other than narrow fabrics of	No	Yes	No	1	694.05
580410	Tulles and Other net Fabrics	No	Yes	No	1	815.35
580421	of manmade fibres	No	Yes	No	1	596.73
580429	of Other textile materials	No	Yes	No	1	556.31
580430	Handmade lace	No	Yes	No	1	323.18
580500	Handwoven tapestries of the type G	No	Yes	No	1	126.15
580610	Woven pile fabrics (including ter	No	Yes	No	1	27.06
580620	Other Woven Fabrics, containing b	No	Yes	No	1	1329.26
580631	of Cotton	No	Yes	No	1	163.79
580632	of manmade fibres	No	Yes	No	1	509.12
580639	of Other textile materials	No	Yes	No	1	459.30
580640	Fabrics consisting of Warp without	No	Yes	No	1	1.14
580710	Woven	No	Yes	No	1	867.87
580790	Other	No	Yes	No	1	256.57
580810	Braids in the piece	No	Yes	No	1	1483.80
580890	Other	No	Yes	No	1	3432.32
580900	Woven fabrics of metal thread and w	No	Yes	No	1	275.35
581010	Embroidery Without visible ground	No	Yes	No	1	5529.10
581091	of Cotton	No	Yes	No	1	2015.51
581092	of manmade fibres	No	Yes	No	1	40431.82
581099	of Other textile materials	No	Yes	No	1	17536.33
581100	Quilted textile products in the pie	No	Yes	No	1	359.74

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
590110	textile Fabrics coated with Gum o	No	Yes	No	1	704.95
590190	Other	No	Yes	No	1	15.49
590210	of nylon or Other polyamides	No	Yes	No	1	880.02
590220	of polyesters	No	Yes	No	1	473.24
590290	Other	No	Yes	No	1	18941.76
590310	with poly(Vinyl chloride)	No	Yes	No	1	9214.65
590320	with polyurethane	No	Yes	No	1	99.25
590390	Other	No	Yes	No	1	3871.63
590410	Linoleum	No	Yes	No	1	7.29
590490	Other	No	Yes	No	1	0.39
590500	Textile wall coverings.	No	Yes	No	1	25.48
590610	Adhesive tape of a width Not exce	No	Yes	No	1	17.50
590691	Knitted or crocheted	No	Yes	No	1	34.44
590699	Other	No	Yes	No	1	1263.03
590700	Textile fabrics otherwise impregnat	No	Yes	No	1	103.10
590800	Textile wicks, woven, plaited or kn	No	Yes	No	1	1806.24
590900	Textile hosepiping and similar text	No	Yes	No	1	65.48
591000	Transmission or conveyer belts or b	No	Yes	No	1	337.90
591110	textile Fabrics, Felt and Feltli	No	Yes	No	1	343.66
591120	Bolting cloth, whether or Not mad	No	Yes	No	1	1.70
591131	Weighing less than 650 g/m2	No	Yes	No	1	327.57
591132	Weighing 650 g/m2 or more	No	Yes	No	1	135.11
591140	Straining cloth of a kind used in	No	Yes	No	1	195.29
591190	Other	No	Yes	No	1	2896.01
600110	“Long pile” Fabrics	No	Yes	No	1	236.65
600121	of Cotton	No	Yes	No	1	42.03
600122	of manmade fibres	No	Yes	No	1	1.96
600129	of Other textile materials	No	Yes	No	1	19.93
600191	of Cotton	No	Yes	No	1	14.77
600192	of manmade fibres	No	Yes	No	1	118.17
600199	of Other textile materials	No	Yes	No	1	12.96
600240	Containing by weight 5 % or more	No	Yes	No	1	17.10
600290	Other	No	Yes	No	1	507.41
600310	of wool or fine Animal Hair	No	Yes	No	1	0.00
600320	of Cotton	No	Yes	No	1	68.15
600330	of Synthetic fibres	No	Yes	No	1	0.24
600340	of Artificial fibres	No	Yes	No	1	0.05
600390	Other	No	Yes	No	1	56.50
600410	Containing by weight 5 % or more	No	Yes	No	1	676.15
600490	Other	No	Yes	No	1	92.48
600521	Unbleached or Bleached	No	Yes	No	1	31.18
600522	Dyed	No	Yes	No	1	17.63
600523	of yarns of different colours	No	Yes	No	1	0.00
600524	Printed	No	Yes	No	1	0.00
600531	Unbleached or Bleached	No	Yes	No	1	0.14
600532	Dyed	No	Yes	No	1	23.42
600533	of yarns of different colours	No	Yes	No	1	12.36
600534	Printed	No	Yes	No	1	0.00
600541	Unbleached or Bleached	No	Yes	No	1	0.00
600542	Dyed	No	Yes	No	1	0.01
600543	of yarns of different colours	No	Yes	No	1	0.00
600544	Printed	No	Yes	No	1	0.00
600590	Other	No	Yes	No	1	94.98
600610	of wool or fine Animal Hair	No	Yes	No	1	22.38
600621	Unbleached or Bleached	No	Yes	No	1	5456.30
600622	Dyed	No	Yes	No	1	843.64
600623	of yarns of different colours	No	Yes	No	1	113.54
600624	Printed	No	Yes	No	1	92.56
600631	Unbleached or Bleached	No	Yes	No	1	67.95
600632	Dyed	No	Yes	No	1	34.55
600633	of yarns of different colours	No	Yes	No	1	0.04
600634	Printed	No	Yes	No	1	1.32
600641	Unbleached or Bleached	No	Yes	No	1	10.72
600642	Dyed	No	Yes	No	1	11.37
600643	of yarns of different colours	No	Yes	No	1	0.00

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
600644	Printed	No	Yes	No	1	0.05
600690	Other	No	Yes	No	1	644.39
610120	of Cotton	No	Yes	No	1	2502.80
610130	of manmade fibres	No	Yes	No	1	95.89
610190	of Other textile materials	No	Yes	No	1	996.33
610210	of wool or fine Animal Hair	No	Yes	No	1	295.90
610220	of Cotton	No	Yes	No	1	1762.86
610230	of manmade fibres	No	Yes	No	1	132.04
610290	of Other textile materials	No	Yes	No	1	1774.66
610310	Suits	No	Yes	No	1	3397.40
610322	of Cotton	No	Yes	No	1	4483.28
610323	of Synthetic fibres	No	Yes	No	1	3700.09
610329	of Other textile materials	No	Yes	No	1	1041.25
610331	of wool or fine Animal Hair	No	Yes	No	1	56.95
610332	of Cotton	No	Yes	No	1	9268.19
610333	of Synthetic fibres	No	Yes	No	1	949.37
610339	of Other textile materials	No	Yes	No	1	4838.57
610341	of wool or fine Animal Hair	No	Yes	No	1	22.35
610342	of Cotton	No	Yes	No	1	43617.85
610343	of Synthetic fibres	No	Yes	No	1	2142.69
610349	of Other textile materials	No	Yes	No	1	13539.30
610413	of Synthetic fibres	No	Yes	No	1	861.72
610419	of Other textile materials	No	Yes	No	1	3217.04
610422	of Cotton	No	Yes	No	1	12216.05
610423	of Synthetic fibres	No	Yes	No	1	1581.07
610429	of Other textile materials	No	Yes	No	1	2578.97
610431	of wool or fine Animal Hair	No	Yes	No	1	471.05
610432	of Cotton	No	Yes	No	1	11658.85
610433	of Synthetic fibres	No	Yes	No	1	1778.63
610439	of Other textile materials	No	Yes	No	1	5120.22
610441	of wool or fine Animal Hair	No	Yes	No	1	654.18
610442	of Cotton	No	Yes	No	1	77970.79
610443	of Synthetic fibres	No	Yes	No	1	51365.56
610444	of Artificial fibres	No	Yes	No	1	8888.33
610449	of Other textile materials	No	Yes	No	1	23709.56
610451	of wool or fine Animal Hair	No	Yes	No	1	277.69
610452	of Cotton	No	Yes	No	1	10408.89
610453	of Synthetic fibres	No	Yes	No	1	6643.74
610459	of Other textile materials	No	Yes	No	1	3888.67
610461	of wool or fine Animal Hair	No	Yes	No	1	107.54
610462	of Cotton	No	Yes	No	1	73103.38
610463	of Synthetic fibres	No	Yes	No	1	8489.00
610469	of Other textile materials	No	Yes	No	1	49463.13
610510	of Cotton	No	Yes	No	1	138118.80
610520	of manmade fibres	No	Yes	No	1	14610.81
610590	of Other textile materials	No	Yes	No	1	15253.08
610610	of Cotton	No	Yes	No	1	72471.43
610620	of manmade fibres	No	Yes	No	1	14070.64
610690	of Other textile materials	No	Yes	No	1	26367.71
610711	of Cotton	No	Yes	No	1	73751.54
610712	of manmade fibres	No	Yes	No	1	1735.41
610719	of Other textile materials	No	Yes	No	1	17825.10
610721	of Cotton	No	Yes	No	1	107288.19
610722	of manmade fibres	No	Yes	No	1	828.04
610729	of Other textile materials	No	Yes	No	1	22416.95
610791	of Cotton	No	Yes	No	1	937.18
610799	of Other textile materials	No	Yes	No	1	482.43
610811	of manmade fibres	No	Yes	No	1	1301.08
610819	of Other textile materials	No	Yes	No	1	6893.50
610821	of Cotton	No	Yes	No	1	50835.84
610822	of manmade fibres	No	Yes	No	1	11040.18
610829	of Other textile materials	No	Yes	No	1	11841.59
610831	of Cotton	No	Yes	No	1	176923.55
610832	of manmade fibres	No	Yes	No	1	4387.09
610839	of Other textile materials	No	Yes	No	1	38079.40

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
610891	of Cotton	No	Yes	No	1	1891.20
610892	of manmade fibres	No	Yes	No	1	394.35
610899	of Other textile materials	No	Yes	No	1	853.54
610910	of Cotton	No	Yes	No	1	815559.10
610990	of Other textile materials	No	Yes	No	1	233554.88
611011	of wool	No	Yes	No	1	29278.06
611012	of Kashmir (cashmere) Goats	No	Yes	No	1	73.26
611019	Other	No	Yes	No	1	1897.30
611020	of Cotton	No	Yes	No	1	73891.92
611030	of manmade fibres	No	Yes	No	1	12714.10
611090	of Other textile materials	No	Yes	No	1	21958.46
611120	of Cotton	No	Yes	No	1	291790.68
611130	of Synthetic fibres	No	Yes	No	1	6870.33
611190	of Other textile materials	No	Yes	No	1	39476.41
611211	of Cotton	No	Yes	No	1	3126.06
611212	of Synthetic fibres	No	Yes	No	1	216.05
611219	of Other textile materials	No	Yes	No	1	1570.52
611220	Ski Suits	No	Yes	No	1	204.28
611231	of Synthetic fibres	No	Yes	No	1	2.95
611239	of Other textile materials	No	Yes	No	1	171.98
611241	of Synthetic fibres	No	Yes	No	1	732.23
611249	of Other textile materials	No	Yes	No	1	539.33
611300	Garments, made up of knitted or cro	No	Yes	No	1	190.81
611420	of Cotton	No	Yes	No	1	155970.71
611430	of manmade fibres	No	Yes	No	1	46619.24
611490	of Other textile materials	No	Yes	No	1	75221.42
611510	Graduated compression hosiery (fo	No	Yes	No	1	228.84
611521	of Synthetic fibres, Measuring P	No	Yes	No	1	72.72
611522	of Synthetic fibres, Measuring P	No	Yes	No	1	10.36
611529	of Other textile materials	No	Yes	No	1	3513.10
611530	Other women's fulllength or knee	No	Yes	No	1	105.47
611594	of wool or fine Animal Hair	No	Yes	No	1	637.95
611595	of Cotton	No	Yes	No	1	8629.23
611596	of Synthetic fibres	No	Yes	No	1	1766.89
611599	of Other textile materials	No	Yes	No	1	18964.91
611610	Impregnated, coated or covered wi	No	Yes	No	1	3317.67
611691	of wool or fine Animal Hair	No	Yes	No	1	38.44
611692	of Cotton	No	Yes	No	1	1202.20
611693	of Synthetic fibres	No	Yes	No	1	9526.77
611699	of Other textile materials	No	Yes	No	1	1504.19
611710	Shawls, scarves, mufflers, mantil	No	Yes	No	1	8307.82
611780	Other accessories	No	Yes	No	1	2150.76
611790	Parts	No	Yes	No	1	356.58
620111	of wool or fine Animal Hair	No	Yes	No	1	528.63
620112	of Cotton	No	Yes	No	1	1413.64
620113	of manmade fibres	No	Yes	No	1	455.39
620119	of Other textile materials	No	Yes	No	1	341.57
620191	of wool or fine Animal Hair	No	Yes	No	1	55.41
620192	of Cotton	No	Yes	No	1	1294.34
620193	of manmade fibres	No	Yes	No	1	655.43
620199	of Other textile materials	No	Yes	No	1	1228.35
620211	of wool or fine Animal Hair	No	Yes	No	1	991.32
620212	of Cotton	No	Yes	No	1	1284.29
620213	of manmade fibres	No	Yes	No	1	704.13
620219	of Other textile materials	No	Yes	No	1	749.70
620291	of wool or fine Animal Hair	No	Yes	No	1	114.03
620292	of Cotton	No	Yes	No	1	1017.04
620293	of manmade fibres	No	Yes	No	1	168.16
620299	of Other textile materials	No	Yes	No	1	290.78
620311	of wool or fine Animal Hair	No	Yes	No	1	2030.86
620312	of Synthetic fibres	No	Yes	No	1	1269.25
620319	of Other textile materials	No	Yes	No	1	9297.96
620322	of Cotton	No	Yes	No	1	2711.51
620323	of Synthetic fibres	No	Yes	No	1	1158.95
620329	of Other textile materials	No	Yes	No	1	264.59

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
620331	of wool or fine Animal Hair	No	Yes	No	1	4320.36
620332	of Cotton	No	Yes	No	1	14669.22
620333	of Synthetic fibres	No	Yes	No	1	17582.42
620339	of Other textile materials	No	Yes	No	1	16881.78
620341	of wool or fine Animal Hair	No	Yes	No	1	2302.66
620342	of Cotton	No	Yes	No	1	208444.29
620343	of Synthetic fibres	No	Yes	No	1	26806.78
620349	of Other textile materials	No	Yes	No	1	36624.42
620411	of wool or fine Animal Hair	No	Yes	No	1	75.77
620412	of Cotton	No	Yes	No	1	11502.26
620413	of Synthetic fibres	No	Yes	No	1	12108.89
620419	of Other textile materials	No	Yes	No	1	6832.04
620421	of wool or fine Animal Hair	No	Yes	No	1	63.45
620422	of Cotton	No	Yes	No	1	7692.22
620423	of Synthetic fibres	No	Yes	No	1	3332.86
620429	of Other textile materials	No	Yes	No	1	2844.59
620431	of wool or fine Animal Hair	No	Yes	No	1	687.26
620432	of Cotton	No	Yes	No	1	17488.40
620433	of Synthetic fibres	No	Yes	No	1	17209.32
620439	of Other textile materials	No	Yes	No	1	6645.50
620441	of wool or fine Animal Hair	No	Yes	No	1	2218.66
620442	of Cotton	No	Yes	No	1	266350.78
620443	of Synthetic fibres	No	Yes	No	1	249654.33
620444	of Artificial fibres	No	Yes	No	1	32626.06
620449	of Other textile materials	No	Yes	No	1	23650.90
620451	of wool or fine Animal Hair	No	Yes	No	1	603.57
620452	of Cotton	No	Yes	No	1	52863.75
620453	of Synthetic fibres	No	Yes	No	1	40587.07
620459	of Other textile materials	No	Yes	No	1	11345.40
620461	of wool or fine Animal Hair	No	Yes	No	1	9059.49
620462	of Cotton	No	Yes	No	1	103924.15
620463	of Synthetic fibres	No	Yes	No	1	50749.35
620469	of Other textile materials	No	Yes	No	1	43603.85
620520	of Cotton	No	Yes	No	1	416831.44
620530	of manmade fibres	No	Yes	No	1	6647.98
620590	of Other textile materials	No	Yes	No	1	18914.64
620610	of silk or silk waste	No	Yes	No	1	11562.75
620620	of wool or fine Animal Hair	No	Yes	No	1	605.44
620630	of Cotton	No	Yes	No	1	335503.26
620640	of manmade fibres	No	Yes	No	1	266309.09
620690	of Other textile materials	No	Yes	No	1	35773.42
620711	of Cotton	No	Yes	No	1	7058.05
620719	of Other textile materials	No	Yes	No	1	750.04
620721	of Cotton	No	Yes	No	1	7109.68
620722	of manmade fibres	No	Yes	No	1	319.80
620729	of Other textile materials	No	Yes	No	1	224.24
620791	of Cotton	No	Yes	No	1	4812.65
620799	of Other textile materials	No	Yes	No	1	752.59
620811	of manmade fibres	No	Yes	No	1	880.14
620819	of Other textile materials	No	Yes	No	1	948.48
620821	of Cotton	No	Yes	No	1	26807.96
620822	of manmade fibres	No	Yes	No	1	8241.25
620829	of Other textile materials	No	Yes	No	1	2087.96
620891	of Cotton	No	Yes	No	1	3755.11
620892	of manmade fibres	No	Yes	No	1	1809.35
620899	of Other textile materials	No	Yes	No	1	3696.65
620920	of Cotton	No	Yes	No	1	92114.94
620930	of Synthetic fibres	No	Yes	No	1	8010.57
620990	of Other textile materials	No	Yes	No	1	11047.09
621010	Of fabrics of heading 56.02 or 56	No	Yes	No	1	895.45
621020	Other garments, of the type descr	No	Yes	No	1	1289.29
621030	Other garments, of the type descr	No	Yes	No	1	116.78
621040	Other men's or boys' garments	No	Yes	No	1	181.90
621050	Other women's or girls' garments	No	Yes	No	1	2571.08
621111	Men's or boys'	No	Yes	No	1	502.61

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
621112	Women's or girls'	No	Yes	No	1	12954.36
621120	Ski Suits	No	Yes	No	1	477.26
621132	of Cotton	No	Yes	No	1	24281.78
621133	of manmade fibres	No	Yes	No	1	18368.37
621139	of Other textile materials	No	Yes	No	1	4679.56
621142	of Cotton	No	Yes	No	1	133207.80
621143	of manmade fibres	No	Yes	No	1	235911.83
621149	of Other textile materials	No	Yes	No	1	13043.48
621210	Brassieres	No	Yes	No	1	18205.66
621220	Girdles and pantyGirdles	No	Yes	No	1	46.67
621230	Corselettes	No	Yes	No	1	122.44
621290	Other	No	Yes	No	1	1268.08
621320	of Cotton	No	Yes	No	1	2889.04
621390	of Other textile materials	No	Yes	No	1	344.20
621410	of silk or silk waste	No	Yes	No	1	25428.39
621420	of wool or fine Animal Hair	No	Yes	No	1	51578.48
621430	of Synthetic fibres	No	Yes	No	1	43213.54
621440	of Artificial fibres	No	Yes	No	1	7738.10
621490	of Other textile materials	No	Yes	No	1	168244.04
621510	of silk or silk waste	No	Yes	No	1	132.39
621520	of manmade fibres	No	Yes	No	1	98.04
621590	of Other textile materials	No	Yes	No	1	156.21
621600	Gloves, mittens and mitts.	No	Yes	No	1	12849.18
621710	accessories	No	Yes	No	1	7681.93
621790	Parts	No	Yes	No	1	3545.85
630110	Electric blankets	No	Yes	No	1	1.93
630120	Blankets (other than electric bla	No	Yes	No	1	1018.65
630130	Blankets (other than electric bla	No	Yes	No	1	3708.49
630140	Blankets (other than electric bla	No	Yes	No	1	3937.15
630190	Other blankets and travelling rug	No	Yes	No	1	19082.36
630210	Bed linen, Knitted or crocheted	No	Yes	No	1	10534.50
630221	of Cotton	No	Yes	No	1	17306.68
630222	of manmade fibres	No	Yes	No	1	15910.13
630229	of Other textile materials	No	Yes	No	1	1631.58
630231	of Cotton	No	Yes	No	1	20198.89
630232	of manmade fibres	No	Yes	No	1	2484.13
630239	of Other textile materials	No	Yes	No	1	1832.99
630240	Table linen, Knitted or crocheted	No	Yes	No	1	11027.56
630251	of Cotton	No	Yes	No	1	6535.34
630253	of manmade fibres	No	Yes	No	1	384.50
630259	of Other textile materials	No	Yes	No	1	1011.52
630260	toilet linen and kitchen linen, o	No	Yes	No	1	170430.47
630291	of Cotton	No	Yes	No	1	20058.62
630293	of manmade fibres	No	Yes	No	1	218.15
630299	of Other textile materials	No	Yes	No	1	8338.08
630312	of Synthetic fibres	No	Yes	No	1	158.51
630319	of Other textile materials	No	Yes	No	1	242.08
630391	of Cotton	No	Yes	No	1	48203.96
630392	of Synthetic fibres	No	Yes	No	1	2141.12
630399	of Other textile materials	No	Yes	No	1	16189.17
630411	Knitted or crocheted	No	Yes	No	1	367.04
630419	Other	No	Yes	No	1	177916.10
630491	Knitted or crocheted	No	Yes	No	1	9036.00
630492	Not Knitted or crocheted, of cot	No	Yes	No	1	213147.02
630493	Not Knitted or crocheted, of syn	No	Yes	No	1	7825.17
630499	Not Knitted or crocheted, of oth	No	Yes	No	1	12930.57
630510	of Jute or of Other textile bast	No	Yes	No	1	14215.60
630520	of Cotton	No	Yes	No	1	17752.85
630532	Flexible intermediate bulk conta	No	Yes	No	1	269003.42
630533	Other, of Polyethylene or polypr	No	Yes	No	1	7474.89
630539	Other	No	Yes	No	1	1093.04
630590	of Other textile materials	No	Yes	No	1	4840.06
630612	of Synthetic fibres	No	Yes	No	1	162.78
630619	of Other textile materials	No	Yes	No	1	1290.51
630622	of Synthetic fibres	No	Yes	No	1	62.39



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
630629	of Other textile materials	No	Yes	No	1	679.88
630630	Sails	No	Yes	No	1	22.05
630640	pneumatic mattresses	No	Yes	No	1	0.21
630690	Other	No	Yes	No	1	636.03
630710	Floorcloths, dishcloths, duster	No	Yes	No	1	25452.62
630720	Lif jackets and Lifebelts	No	Yes	No	1	4338.75
630790	Other	No	Yes	No	1	86247.13
630800	Sets consisting of woven fabric and	No	Yes	No	1	151.35
630900	Worn clothing and other worn articl	No	Yes	No	1	1737.40
631010	Sorted	No	Yes	No	1	7340.36
631090	Other	No	Yes	No	1	4106.69
640110	Footwear incorporating a protecti	No	Yes	No	1	9.21
640192	Covering the ankle but Not cover	No	Yes	No	1	0.01
640199	Other	No	Yes	No	1	9.36
640212	Skiboots, crosscountry Ski foo	No	Yes	No	1	1187.47
640219	Other	No	Yes	No	1	3231.97
640220	Footwear with upper straps or tho	No	Yes	No	1	328.85
640291	Covering the ankle	No	Yes	No	1	239.74
640299	Other	No	Yes	No	1	4343.52
640312	Skiboots, crosscountry Ski foo	No	Yes	No	1	2831.85
640319	Other	No	Yes	No	1	63929.80
640320	Footwear with outer soles of leat	No	Yes	No	1	47424.39
640340	Other Footwear, incorporating a P	No	Yes	No	1	33932.07
640351	Covering the ankle	No	Yes	No	1	505711.36
640359	Other	No	Yes	No	1	146945.46
640391	Covering the ankle	No	Yes	No	1	404019.37
640399	Other	No	Yes	No	1	188794.64
640411	Sports footwear; tennis shoes, b	No	Yes	No	1	52498.48
640419	Other	No	Yes	No	1	24933.73
640420	Footwear with outer soles of leat	No	Yes	No	1	4115.54
640510	with uppers of leather or composi	No	Yes	No	1	3931.24
640520	with uppers of textile materials	No	Yes	No	1	512.16
640590	Other	No	Yes	No	1	1619.02
640610	uppers and Parts thereof, Other t	No	Yes	No	1	236530.47
640620	outer soles and heels, of rubber	No	Yes	No	1	429.82
640690	Other	No	Yes	No	1	5308.18
650100	Hatforms, hat bodies and hoods of	No	Yes	No	1	358.01
650200	Hatshapes, plaited or made by asse	No	Yes	No	1	557.55
650400	Hats and other headgear, plaited or	No	Yes	No	1	1032.02
650500	Hats and other headgear, knitted or	No	Yes	No	1	5073.94
650610	Safety headgear	No	Yes	No	1	3065.36
650691	of rubber or of plastics	No	Yes	No	1	238.89
650699	of Other materials	No	Yes	No	1	380.57
650700	Headbands, linings, covers, hat fo	No	Yes	No	1	1323.32
660110	Garden or similar umbrellas	No	No	No	0	44.27
660191	having a telescopic shaft	No	No	No	0	0.13
660199	Other	No	No	No	0	42.27
660200	Walkingsticks, seatsticks, whips,	No	No	No	0	14.03
660320	Umbrella frames, including frames	No	No	No	0	2.90
660390	Other	No	No	No	0	53.02
670100	Skins and other parts of birds with	No	Yes	No	1	16.06
670210	of plastics	No	Yes	No	1	68.82
670290	of Other materials	No	Yes	No	1	167.01
670300	Human hair, dressed, thinned, bleac	No	Yes	No	1	29971.60
670411	Complete wigs	No	Yes	No	1	7.00
670419	Other	No	Yes	No	1	55.29
670420	of human Hair	No	Yes	No	1	449.48
670490	of Other materials	No	Yes	No	1	2.13
680100	Setts, curbstones and flagstones, o	No	Yes	No	1	377.40
680210	Tiles, cubes and similar Articles	No	Yes	No	1	512.11
680221	marble, travertine and alabaster	No	Yes	No	1	6459.77
680223	Granite	No	Yes	No	1	251052.38
680229	Other stone	No	Yes	No	1	5486.24
680291	marble, travertine and alabaster	No	Yes	No	1	161.04
680292	Other calcareous stone	No	Yes	No	1	879.75



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
680293	Granite	No	Yes	No	1	22874.17
680299	Other stone	No	Yes	No	1	4436.84
680300	Worked slate and articles of slate	No	Yes	No	1	2371.60
680410	Millstones and grindstones for mi	No	Yes	No	1	1316.92
680421	of agglomerated Synthetic or nat	No	Yes	No	1	9004.18
680422	of Other agglomerated abrasives	No	Yes	No	1	5543.75
680423	of Natural stone	No	Yes	No	1	441.76
680430	Hand sharpening or polishing ston	No	Yes	No	1	490.39
680510	on a base of Woven textile fabric	No	Yes	No	1	134.57
680520	on a base of paper or paperboard	No	Yes	No	1	36.76
680530	on a base of Other materials	No	Yes	No	1	65.08
680610	slag wool, Rock wool and similar	No	Yes	No	1	1874.49
680620	Exfoliated Vermiculite, expanded	No	Yes	No	1	5.36
680690	Other	No	Yes	No	1	1630.89
680710	in rolls	No	Yes	No	1	0.02
680790	Other	No	Yes	No	1	3.27
680800	Panels, boards, tiles, blocks and s	No	Yes	No	1	122.23
680911	Faced or reinforced with paper o	No	Yes	No	1	0.03
680919	Other	No	Yes	No	1	0.55
680990	Other Articles	No	Yes	No	1	99.75
681011	building blocks and bricks	No	Yes	No	1	342.60
681019	Other	No	Yes	No	1	3310.22
681091	Prefabricated structural compone	No	Yes	No	1	0.08
681099	Other	No	Yes	No	1	952.62
681140	containing asbestos	No	Yes	No	1	4.81
681181	Corrugated sheets	No	Yes	No	1	0.00
681182	Other sheets, panels, Tiles and	No	Yes	No	1	122.46
681189	Other Articles	No	Yes	No	1	4.15
681280	of Crocidolite	No	Yes	No	1	0.00
681291	Clothing, clothing accessories,	No	Yes	No	1	0.00
681292	paper, millboard and Felt	No	Yes	No	1	11.25
681293	Compressed asbestos fibre jointi	No	Yes	No	1	69.01
681299	Other	No	Yes	No	1	40.22
681320	containing asbestos	No	Yes	No	1	77.35
681381	Brake linings and pads	No	Yes	No	1	8589.73
681389	Other	No	Yes	No	1	2114.40
681410	plates, sheets and strips of aggl	No	Yes	No	1	1524.06
681490	Other	No	Yes	No	1	1035.12
681510	Nonelectrical Articles of graphi	No	Yes	No	1	2455.51
681520	Articles of peat	No	Yes	No	1	0.34
681591	containing magnesite, Dolomite o	No	Yes	No	1	6.69
681599	Other	No	Yes	No	1	8323.97
690100	Bricks, blocks, tiles and other cer	No	Yes	No	1	1804.47
690210	containing by weight, singly or t	No	Yes	No	1	2858.60
690220	Containing by weight more than 50	No	Yes	No	1	18538.15
690290	Other	No	Yes	No	1	1850.47
690310	Containing by weight more than 50	No	Yes	No	1	310.78
690320	Containing by weight more than 50	No	Yes	No	1	27149.19
690390	Other	No	Yes	No	1	1648.88
690410	building bricks	No	Yes	No	1	21.86
690490	Other	No	Yes	No	1	198.56
690510	Roofing Tiles	No	Yes	No	1	0.53
690590	Other	No	Yes	No	1	13.58
690600	Ceramic pipes, conduits, guttering	No	Yes	No	1	31.14
690710	Tiles, cubes and similar Articles	No	Yes	No	1	2400.64
690790	Other	No	Yes	No	1	992.74
690810	Tiles, cubes and similar Articles	No	Yes	No	1	349.37
690890	Other	No	Yes	No	1	10956.20
690911	of porcelain or china	No	Yes	No	1	66.36
690912	Articles having a hardness equiv	No	Yes	No	1	64.08
690919	Other	No	Yes	No	1	32.16
690990	Other	No	Yes	No	1	743.41
691010	of porcelain or china	No	Yes	No	1	3848.83
691090	Other	No	Yes	No	1	2060.75
691110	Tableware and kitchenware	No	Yes	No	1	8857.94

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
691190	Other	No	Yes	No	1	78.11
691200	Ceramic tableware, kitchenware, oth	No	Yes	No	1	2355.04
691310	of porcelain or china	No	Yes	No	1	4.18
691390	Other	No	Yes	No	1	60.03
691410	of porcelain or china	No	Yes	No	1	439.71
691490	Other	No	Yes	No	1	5414.71
700100	Cullet and other waste and scrap of	No	Yes	No	1	11.48
700210	Balls	No	Yes	No	1	7.39
700220	Rods	No	Yes	No	1	57.53
700231	of fused quartz or Other fused s	No	Yes	No	1	9.34
700232	Of other glass having a linear c	No	Yes	No	1	8.97
700239	Other	No	Yes	No	1	58.07
700312	Coloured throughout the mass (bo	No	Yes	No	1	0.46
700319	Other	No	Yes	No	1	65.81
700320	Wired sheets	No	Yes	No	1	0.23
700330	Profiles	No	Yes	No	1	2.96
700420	Glass, Coloured throughout the ma	No	Yes	No	1	538.34
700490	Other Glass	No	Yes	No	1	285.56
700510	NonWired Glass, having an absorb	No	Yes	No	1	23.82
700521	Coloured throughout the mass (bo	No	Yes	No	1	0.00
700529	Other	No	Yes	No	1	0.95
700530	Wired Glass	No	Yes	No	1	0.71
700711	of size and shape suitable for I	No	Yes	No	1	226.75
700719	Other	No	Yes	No	1	1173.41
700721	of size and shape suitable for I	No	Yes	No	1	5761.80
700729	Other	No	Yes	No	1	4958.86
700800	Multiplewalled insulating units of	No	Yes	No	1	55.86
700910	Rearview mirrors for vehicles	No	Yes	No	1	4868.27
700991	Unframed	No	Yes	No	1	21.74
700992	Framed	No	Yes	No	1	2483.42
701010	Ampoules	No	Yes	No	1	783.87
701020	Stoppers, lids and Other closures	No	Yes	No	1	4.53
701090	Other	No	Yes	No	1	33848.35
701110	for Electric lighting	No	Yes	No	1	53.23
701120	for cathoderay tubes	No	Yes	No	1	0.00
701190	Other	No	Yes	No	1	1883.40
701310	of Glassceramics	No	Yes	No	1	22.96
701322	of Lead crystal	No	Yes	No	1	4.33
701328	Other	No	Yes	No	1	581.19
701333	of Lead crystal	No	Yes	No	1	2.22
701337	Other	No	Yes	No	1	64.07
701341	of Lead crystal	No	Yes	No	1	2.53
701342	of Glass having a linear coeffic	No	Yes	No	1	0.27
701349	Other	No	Yes	No	1	346.91
701391	of Lead crystal	No	Yes	No	1	13.42
701399	Other	No	Yes	No	1	743.52
701400	Signalling glassware and optical el	No	Yes	No	1	244.13
701510	Glasses for corrective spectacles	No	Yes	No	1	9.21
701590	Other	No	Yes	No	1	607.83
701610	Glass cubes and Other Glass Small	No	Yes	No	1	5128.44
701690	Other	No	Yes	No	1	103.93
701710	of fused quartz or Other fused si	No	Yes	No	1	95.61
701720	of Other Glass having a linear co	No	Yes	No	1	621.53
701790	Other	No	Yes	No	1	3689.14
701810	Glass beads, imitation pearls, im	No	Yes	No	1	6475.49
701820	Glass microspheres Not exceeding	No	Yes	No	1	5.55
701890	Other	No	Yes	No	1	1063.58
701911	Chopped strands, of a length of	No	Yes	No	1	813.44
701912	Rovings	No	Yes	No	1	4569.52
701919	Other	No	Yes	No	1	212.25
701931	mats	No	Yes	No	1	7577.86
701932	Thin sheets (voiles)	No	Yes	No	1	0.03
701939	Other	No	Yes	No	1	584.85
701940	Woven Fabrics of Rovings	No	Yes	No	1	652.92
701951	Of a width not exceeding 30 cm	No	Yes	No	1	83.29

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
701952	Of a width exceeding 30 cm, plai	No	Yes	No	1	2811.53
701959	Other	No	Yes	No	1	1028.30
701990	Other	No	Yes	No	1	4117.90
702000	Other articles of glass.	No	Yes	No	1	75338.50
710110	Natural pearls	No	No	No	0	74.02
710121	Unworked	No	No	No	0	265.23
710122	Worked	No	No	No	0	224.96
710210	unsorted	No	No	No	0	0.00
710221	Unworked or simply sawn, cleaved	No	No	No	0	1208.43
710229	Other	No	No	No	0	142.47
710231	Unworked or simply sawn, cleaved	No	No	No	0	608800.64
710239	Other	No	No	No	0	#####
710310	Unworked or simply sawn or roughl	No	No	No	0	1927.39
710391	Rubies, sapphires and emeralds	No	No	No	0	20181.85
710399	Other	No	No	No	0	20259.90
710410	PiezoElectric quartz	No	No	No	0	16.44
710420	Other, Unworked or simply sawn or	No	No	No	0	10.41
710490	Other	No	No	No	0	347.08
710510	of diamonds	No	No	No	0	3115.32
710590	Other	No	No	No	0	157.67
710610	powder	No	No	No	0	1879.93
710691	Unwrought	No	No	No	0	288.57
710692	Semimanufactured	No	No	No	0	869.22
710700	Base metals clad with silver, not f	No	No	No	0	297.40
710811	powder	No	No	No	0	0.00
710812	Other Unwrought forms	No	No	No	0	32.65
710813	Other Semimanufactured forms	No	No	No	0	6.44
710900	Base metals or silver, clad with go	No	No	No	0	0.72
711011	Unwrought or in powder form	No	No	No	0	4774.21
711019	Other	No	No	No	0	556.56
711021	Unwrought or in powder form	No	No	No	0	2.25
711029	Other	No	No	No	0	427.94
711031	Unwrought or in powder form	No	No	No	0	0.04
711039	Other	No	No	No	0	39.27
711041	Unwrought or in powder form	No	No	No	0	0.00
711049	Other	No	No	No	0	1.58
711100	Base metals, silver or gold, clad w	No	No	No	0	1.87
711230	Ash containing precious metal or	No	No	No	0	5282.98
711291	of Gold, including metal clad wi	No	No	No	0	269.50
711292	of platinum, including metal cla	No	No	No	0	194.35
711299	Other	No	No	No	0	21455.05
711311	of Silver, whether or Not plated	No	No	No	0	85338.32
711319	of Other precious metal, whether	No	No	No	0	465167.29
711320	of base metal clad with precious	No	No	No	0	70.68
711411	of Silver, whether or Not plated	No	No	No	0	365.22
711419	of Other precious metal, whether	No	No	No	0	424.58
711420	of base metal clad with precious	No	No	No	0	28.40
711510	Catalysts in the form of wire clo	No	No	No	0	37.80
711590	Other	No	No	No	0	339.77
711610	of Natural or cultured pearls	No	No	No	0	14.27
711620	of precious or Semiprecious ston	No	No	No	0	1831.30
711711	Cufflinks and studs	No	No	No	0	139.73
711719	Other	No	No	No	0	21045.38
711790	Other	No	No	No	0	50542.52
711810	Coin (Other than Gold Coin), Not	No	No	No	0	4.00
720110	Nonalloy pig iron containing by	No	Yes	No	1	61.79
720120	Nonalloy pig iron containing by	No	Yes	No	1	0.00
720150	Alloy pig iron; spiegeleisen	No	Yes	No	1	17.98
720211	Containing by weight more than 2	No	Yes	No	1	15777.83
720219	Other	No	Yes	No	1	192.62
720221	Containing by weight more than 5	No	Yes	No	1	24137.77
720229	Other	No	Yes	No	1	1280.41
720230	FerrosilicoManganese	No	Yes	No	1	179670.95
720241	Containing by weight more than 4	No	Yes	No	1	39796.81
720249	Other	No	Yes	No	1	273.35

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
720250	FerrosilicoChromium	No	Yes	No	1	0.00
720260	FerroNickel	No	Yes	No	1	0.00
720270	FerroMolybdenum	No	Yes	No	1	1977.81
720280	Ferrotungsten and Ferrosilicot	No	Yes	No	1	1654.88
720291	Ferrotitanium and ferrosilico	No	Yes	No	1	53.21
720292	FerroVanadium	No	Yes	No	1	600.88
720293	Ferroniobium	No	Yes	No	1	0.00
720299	Other	No	Yes	No	1	5005.89
720310	Ferrous Products obtained by dire	No	Yes	No	1	0.28
720390	Other	No	Yes	No	1	74.51
720410	waste and scrap of cast iron	No	Yes	No	1	86.00
720421	of stainless steel	No	Yes	No	1	5668.06
720429	Other	No	Yes	No	1	202.68
720430	waste and scrap of tinned iron or	No	Yes	No	1	0.00
720441	Turnings, shavings, chips, milli	No	Yes	No	1	103.51
720449	Other	No	Yes	No	1	101.35
720450	Remelting scrap ingots	No	Yes	No	1	0.00
720510	granules	No	Yes	No	1	267.74
720521	of alloy steel	No	Yes	No	1	1.94
720529	Other	No	Yes	No	1	769.78
720610	ingots	No	Yes	No	1	2.52
720690	Other	No	Yes	No	1	6.22
720711	Of rectangular (including square	No	Yes	No	1	96.72
720712	Other, of rectangular (other tha	No	Yes	No	1	2.26
720719	Other	No	Yes	No	1	11829.25
720720	Containing by weight 0.25 % or mo	No	Yes	No	1	3105.20
720810	in coils, Not further Worked than	No	Yes	No	1	81956.38
720825	Of a thickness of 4.75 mm or mor	No	Yes	No	1	36885.27
720826	Of a thickness of 3 mm or more b	No	Yes	No	1	10087.75
720827	Of a thickness of less than 3 mm	No	Yes	No	1	11599.08
720836	Of a thickness exceeding 10 mm	No	Yes	No	1	19535.29
720837	Of a thickness of 4.75 mm or mor	No	Yes	No	1	28287.07
720838	Of a thickness of 3 mm or more b	No	Yes	No	1	44542.73
720839	Of a thickness of less than 3 mm	No	Yes	No	1	42604.83
720840	Not in coils, Not further Worked	No	Yes	No	1	0.04
720851	Of a thickness exceeding 10 mm	No	Yes	No	1	8380.46
720852	Of a thickness of 4.75 mm or mor	No	Yes	No	1	1001.20
720853	Of a thickness of 3 mm or more b	No	Yes	No	1	40.63
720854	Of a thickness of less than 3 mm	No	Yes	No	1	50.62
720890	Other	No	Yes	No	1	4125.06
720915	Of a thickness of 3 mm or more	No	Yes	No	1	2121.39
720916	Of a thickness exceeding 1 mm bu	No	Yes	No	1	21907.04
720917	Of a thickness of 0.5 mm or more	No	Yes	No	1	32540.92
720918	Of a thickness of less than 0.5	No	Yes	No	1	16795.17
720925	Of a thickness of 3 mm or more	No	Yes	No	1	90.73
720926	Of a thickness exceeding 1 mm bu	No	Yes	No	1	653.45
720927	Of a thickness of 0.5 mm or more	No	Yes	No	1	1650.05
720928	Of a thickness of less than 0.5	No	Yes	No	1	0.07
720990	Other	No	Yes	No	1	2095.54
721011	Of a thickness of 0.5 mm or more	No	Yes	No	1	0.97
721012	Of a thickness of less than 0.5	No	Yes	No	1	15982.93
721020	plated or coated with Lead, inclu	No	Yes	No	1	0.00
721030	Electrolytically plated or coated	No	Yes	No	1	2.22
721041	Corrugated	No	Yes	No	1	1078.62
721049	Other	No	Yes	No	1	143976.27
721050	plated or coated with Chromium ox	No	Yes	No	1	31.38
721061	Plated or coated with aluminium	No	Yes	No	1	12717.11
721069	Other	No	Yes	No	1	1416.83
721070	Painted, varnished or coated with	No	Yes	No	1	173127.61
721090	Other	No	Yes	No	1	66578.64
721113	rolled on four faces or in a clo	No	Yes	No	1	0.00
721114	Other, of a thickness of 4.75 mm	No	Yes	No	1	185.37
721119	Other	No	Yes	No	1	13.20
721123	Containing by weight less than 0	No	Yes	No	1	277.19
721129	Other	No	Yes	No	1	3593.12

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
721190	Other	No	Yes	No	1	272.49
721210	plated or coated with tin	No	Yes	No	1	115.24
721220	Electrolytically plated or coated	No	Yes	No	1	61.26
721230	Otherwise plated or coated with z	No	Yes	No	1	3618.71
721240	Painted, varnished or coated with	No	Yes	No	1	428.15
721250	Otherwise plated or coated	No	Yes	No	1	286.14
721260	clad	No	Yes	No	1	79.97
721310	containing indentations, ribs, gr	No	Yes	No	1	0.01
721320	Other, of freecutting steel	No	Yes	No	1	0.40
721391	of circular crosssection measur	No	Yes	No	1	2272.53
721399	Other	No	Yes	No	1	63.51
721410	Forged	No	Yes	No	1	401.89
721420	containing indentations, ribs, gr	No	Yes	No	1	238.09
721430	Other, of freecutting steel	No	Yes	No	1	6.77
721491	Of rectangular (other than squar	No	Yes	No	1	49.79
721499	Other	No	Yes	No	1	482.50
721510	of freecutting steel, Not furthe	No	Yes	No	1	0.35
721550	Other, Not further Worked than co	No	Yes	No	1	182.16
721590	Other	No	Yes	No	1	2267.54
721610	U, I or h sections, Not further w	No	Yes	No	1	2.21
721621	l sections	No	Yes	No	1	0.00
721622	t sections	No	Yes	No	1	0.00
721631	U sections	No	Yes	No	1	0.00
721632	I sections	No	Yes	No	1	0.00
721633	h sections	No	Yes	No	1	11.18
721640	l or t sections, Not further work	No	Yes	No	1	11.85
721650	Other angles, shapes and sections	No	Yes	No	1	56.71
721661	obtained from flatrolled produc	No	Yes	No	1	0.00
721669	Other	No	Yes	No	1	0.54
721691	Coldformed or Coldfinished fro	No	Yes	No	1	0.00
721699	Other	No	Yes	No	1	33.13
721710	Not plated or coated, whether or	No	Yes	No	1	482.28
721720	plated or coated with zinc	No	Yes	No	1	1668.73
721730	plated or coated with Other base	No	Yes	No	1	1150.02
721790	Other	No	Yes	No	1	1686.21
721810	ingots and Other primary forms	No	Yes	No	1	218.00
721891	Of rectangular (other than squar	No	Yes	No	1	1.02
721899	Other	No	Yes	No	1	1480.73
721911	Of a thickness exceeding 10 mm	No	Yes	No	1	139.73
721912	Of a thickness of 4.75 mm or mor	No	Yes	No	1	8392.11
721913	Of a thickness of 3 mm or more b	No	Yes	No	1	2397.38
721914	Of a thickness of less than 3 mm	No	Yes	No	1	1700.18
721921	Of a thickness exceeding 10 mm	No	Yes	No	1	23943.24
721922	Of a thickness of 4.75 mm or mor	No	Yes	No	1	8053.08
721923	Of a thickness of 3 mm or more b	No	Yes	No	1	3262.34
721924	Of a thickness of less than 3 mm	No	Yes	No	1	528.92
721931	Of a thickness of 4.75 mm or mor	No	Yes	No	1	1823.99
721932	Of a thickness of 3 mm or more b	No	Yes	No	1	14177.66
721933	Of a thickness exceeding 1 mm bu	No	Yes	No	1	48048.40
721934	Of a thickness of 0.5 mm or more	No	Yes	No	1	35767.35
721935	Of a thickness of less than 0.5	No	Yes	No	1	445.52
721990	Other	No	Yes	No	1	67785.60
722011	Of a thickness of 4.75 mm or mor	No	Yes	No	1	38833.65
722012	Of a thickness of less than 4.75	No	Yes	No	1	546.81
722020	Not further Worked than Coldroll	No	Yes	No	1	18784.13
722090	Other	No	Yes	No	1	1778.64
722100	Bars and rods, hotrolled, in irreg	No	Yes	No	1	60035.44
722211	of circular crosssection	No	Yes	No	1	37623.21
722219	Other	No	Yes	No	1	387.41
722220	Bars and Rods, Not further Worked	No	Yes	No	1	177114.67
722230	Other Bars and Rods	No	Yes	No	1	7279.16
722240	angles, shapes and sections	No	Yes	No	1	34484.39
722300	Wire of stainless steel.	No	Yes	No	1	105392.49
722410	ingots and Other primary forms	No	Yes	No	1	412.21
722490	Other	No	Yes	No	1	2486.52

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
722511	GrainOriented	No	Yes	No	1	1226.27
722519	Other	No	Yes	No	1	704.41
722530	Other, Not further Worked than ho	No	Yes	No	1	10.26
722540	Other, Not further Worked than ho	No	Yes	No	1	30.09
722550	Other, Not further Worked than co	No	Yes	No	1	0.00
722591	Electrolytically plated or coate	No	Yes	No	1	0.00
722592	Otherwise plated or coated with	No	Yes	No	1	1228.54
722599	Other	No	Yes	No	1	2575.05
722611	GrainOriented	No	Yes	No	1	96.80
722619	Other	No	Yes	No	1	32.91
722620	of High speed steel	No	Yes	No	1	169.17
722691	Not further Worked than hotroll	No	Yes	No	1	12.42
722692	Not further Worked than Coldrol	No	Yes	No	1	0.00
722699	Other	No	Yes	No	1	1120.21
722710	of High speed steel	No	Yes	No	1	4.38
722720	of silicoManganese steel	No	Yes	No	1	106.96
722790	Other	No	Yes	No	1	151.83
722810	Bars and Rods, of High speed stee	No	Yes	No	1	1673.02
722820	Bars and Rods, of silicomanganes	No	Yes	No	1	12.89
722830	Other Bars and Rods, Not further	No	Yes	No	1	3687.22
722840	Other Bars and Rods, Not further	No	Yes	No	1	1889.02
722850	Other Bars and Rods, Not further	No	Yes	No	1	38.10
722860	Other Bars and Rods	No	Yes	No	1	4888.45
722870	angles, shapes and sections	No	Yes	No	1	21.07
722880	Hollow drill Bars and Rods	No	Yes	No	1	153.28
722920	of silicoManganese steel	No	Yes	No	1	0.00
722990	Other	No	Yes	No	1	2181.06
730110	Sheet piling	No	Yes	No	1	38.10
730120	angles, shapes and sections	No	Yes	No	1	465.28
730210	Rails	No	Yes	No	1	27.46
730230	Switch blades, crossing frogs, po	No	Yes	No	1	876.18
730240	fishplates and Sole plates	No	Yes	No	1	96.54
730290	Other	No	Yes	No	1	815.56
730300	Tubes, pipes and hollow profiles, o	No	Yes	No	1	67752.37
730411	of stainless steel	No	Yes	No	1	16090.71
730419	Other	No	Yes	No	1	34418.88
730422	drill pipe of stainless steel	No	Yes	No	1	1.65
730423	Other drill pipe	No	Yes	No	1	21.62
730424	Other, of stainless steel	No	Yes	No	1	258.66
730429	Other	No	Yes	No	1	437.20
730431	Colddrawn or coldrolled (cold	No	Yes	No	1	10149.61
730439	Other	No	Yes	No	1	282.26
730441	Colddrawn or coldrolled (cold	No	Yes	No	1	34814.20
730449	Other	No	Yes	No	1	3064.77
730451	Colddrawn or coldrolled (cold	No	Yes	No	1	5383.70
730459	Other	No	Yes	No	1	4732.45
730490	Other	No	Yes	No	1	26959.42
730511	Longitudinally submerged arc wel	No	Yes	No	1	15604.44
730512	Other, Longitudinally welded	No	Yes	No	1	54.93
730519	Other	No	Yes	No	1	180.95
730520	Casing of a kind used in drilling	No	Yes	No	1	5.04
730531	Longitudinally welded	No	Yes	No	1	1.96
730539	Other	No	Yes	No	1	20.32
730590	Other	No	Yes	No	1	536.53
730611	welded, of stainless steel	No	Yes	No	1	876.76
730619	Other	No	Yes	No	1	16417.76
730621	welded, of stainless steel	No	Yes	No	1	0.00
730629	Other	No	Yes	No	1	0.02
730630	Other, welded, of circular cross	No	Yes	No	1	68945.62
730640	Other, welded, of circular cross	No	Yes	No	1	1987.82
730650	Other, welded, of circular cross	No	Yes	No	1	0.13
730661	of square or rectangular crosss	No	Yes	No	1	4982.87
730669	of Other Noncircular crosssect	No	Yes	No	1	0.00
730690	Other	No	Yes	No	1	14458.48
730711	of Nonmalleable cast iron	No	Yes	No	1	8605.83



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
730719	Other	No	Yes	No	1	3742.90
730721	Flanges	No	Yes	No	1	68546.83
730722	Threaded elbows, bends and sleeve	No	Yes	No	1	663.71
730723	Butt welding Fittings	No	Yes	No	1	152.66
730729	Other	No	Yes	No	1	10625.34
730791	Flanges	No	Yes	No	1	13677.54
730792	Threaded elbows, bends and sleeve	No	Yes	No	1	3691.81
730793	Butt welding Fittings	No	Yes	No	1	1129.89
730799	Other	No	Yes	No	1	12682.68
730810	Bridges and bridge sections	No	Yes	No	1	798.18
730820	Towers and lattice masts	No	Yes	No	1	6666.26
730830	Doors, windows and their frames and	No	Yes	No	1	1632.61
730840	Equipment for scaffolding, shuttles	No	Yes	No	1	38434.40
730890	Other	No	Yes	No	1	36231.01
730900	Reservoirs, tanks, vats and similar	No	Yes	No	1	714.79
731010	Of a capacity of 50 l or more	No	Yes	No	1	1298.08
731021	Cans which are to be closed by screw	No	Yes	No	1	1247.47
731029	Other	No	Yes	No	1	2773.27
731100	Containers for compressed or liquefied	No	Yes	No	1	7292.70
731210	Stranded wire, ropes and cables	No	Yes	No	1	15161.69
731290	Other	No	Yes	No	1	258.26
731300	Barbed wire of iron or steel; twisted	No	Yes	No	1	32.63
731412	Endless bands for machinery, of iron	No	Yes	No	1	181.78
731414	Other Woven cloth, of stainless steel	No	Yes	No	1	24.29
731419	Other	No	Yes	No	1	70.36
731420	Grill, netting and fencing, welded	No	Yes	No	1	79.27
731431	plated or coated with zinc	No	Yes	No	1	607.02
731439	Other	No	Yes	No	1	43.89
731441	plated or coated with zinc	No	Yes	No	1	618.55
731442	coated with plastics	No	Yes	No	1	283.03
731449	Other	No	Yes	No	1	167.74
731450	expanded metal	No	Yes	No	1	10.67
731511	Roller chain	No	Yes	No	1	4772.49
731512	Other chain	No	Yes	No	1	2743.66
731519	Parts	No	Yes	No	1	674.88
731520	Skid chain	No	Yes	No	1	0.28
731581	Studlink	No	Yes	No	1	24.20
731582	Other, welded link	No	Yes	No	1	6.31
731589	Other	No	Yes	No	1	882.14
731590	Other Parts	No	Yes	No	1	1199.84
731600	Anchors, grapples and parts thereof	No	Yes	No	1	261.27
731700	Nails, tacks, drawing pins, corrugated	No	Yes	No	1	1365.23
731811	Coach screws	No	Yes	No	1	4896.01
731812	Other wood screws	No	Yes	No	1	2467.08
731813	Screw hooks and Screw rings	No	Yes	No	1	281.49
731814	Selftapping screws	No	Yes	No	1	1449.91
731815	Other screws and bolts, whether	No	Yes	No	1	210629.69
731816	nuts	No	Yes	No	1	38985.89
731819	Other	No	Yes	No	1	20378.12
731821	Spring washers and Other lock washers	No	Yes	No	1	4927.79
731822	Other washers	No	Yes	No	1	25957.49
731823	Rivets	No	Yes	No	1	620.40
731824	Cotters and cotterpins	No	Yes	No	1	1263.48
731829	Other	No	Yes	No	1	15017.10
731940	Safety pins and Other pins	No	Yes	No	1	260.49
731990	Other	No	Yes	No	1	3796.55
732010	leafsprings and leaves therefor	No	Yes	No	1	10288.70
732020	Helical springs	No	Yes	No	1	493.51
732090	Other	No	Yes	No	1	7080.25
732111	for gas fuel or for both gas and	No	Yes	No	1	134.22
732112	for liquid fuel	No	Yes	No	1	61.44
732119	Other, including Appliances for	No	Yes	No	1	189.10
732181	for gas fuel or for both gas and	No	Yes	No	1	0.28
732182	for liquid fuel	No	Yes	No	1	0.00
732189	Other, including Appliances for	No	Yes	No	1	354.59



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
732190	Parts	No	Yes	No	1	97.13
732211	of cast iron	No	Yes	No	1	44.81
732219	Other	No	Yes	No	1	105.15
732290	Other	No	Yes	No	1	87.97
732310	Iron or steel wool; pot scourers	No	Yes	No	1	474.40
732391	of cast iron, Not enamelled	No	Yes	No	1	5881.06
732392	of cast iron, enamelled	No	Yes	No	1	719.39
732393	of stainless steel	No	Yes	No	1	59864.07
732394	of iron (Other than cast iron) o	No	Yes	No	1	37550.33
732399	Other	No	Yes	No	1	16124.60
732410	sinks and wash basins, of stainle	No	Yes	No	1	85.97
732421	of cast iron, whether or Not ena	No	Yes	No	1	3.54
732429	Other	No	Yes	No	1	278.10
732490	Other, including Parts	No	Yes	No	1	2405.77
732510	of Nonmalleable cast iron	No	Yes	No	1	65492.43
732591	Grinding Balls and similar artic	No	Yes	No	1	11304.25
732599	Other	No	Yes	No	1	380548.83
732611	Grinding Balls and similar artic	No	Yes	No	1	97.87
732619	Other	No	Yes	No	1	127805.83
732620	Articles of iron or steel wire	No	Yes	No	1	20214.32
732690	Other	No	Yes	No	1	149508.33
740100	Copper mattes; cement copper (preci	No	Yes	No	1	259.52
740200	Unrefined copper; copper anodes for	No	Yes	No	1	9.70
740311	Cathodes and sections of cathode	No	Yes	No	1	0.00
740312	wireBars	No	Yes	No	1	0.00
740313	billets	No	Yes	No	1	0.00
740319	Other	No	Yes	No	1	70.27
740321	copperzinc base alloys (brass)	No	Yes	No	1	110.84
740322	coppertin base alloys (bronze)	No	Yes	No	1	1001.40
740329	Other copper alloys (other than	No	Yes	No	1	1296.14
740400	Copper waste and scrap.	No	Yes	No	1	13261.16
740500	Master alloys of copper.	No	Yes	No	1	279.79
740610	powders of Nonlamellar structure	No	Yes	No	1	5.67
740620	Powders of lamellar structure; fl	No	Yes	No	1	344.14
740710	of refined copper	No	Yes	No	1	1022.35
740721	Of copperzinc base alloys (bras	No	Yes	No	1	558.29
740729	Other	No	Yes	No	1	3268.03
740811	of which the maximum crosssecti	No	Yes	No	1	61.64
740819	Other	No	Yes	No	1	346.15
740821	Of copperzinc base alloys (bras	No	Yes	No	1	615.10
740822	Of coppernickel base alloys (cu	No	Yes	No	1	45.40
740829	Other	No	Yes	No	1	1260.06
740911	in coils	No	Yes	No	1	76.78
740919	Other	No	Yes	No	1	169.05
740921	in coils	No	Yes	No	1	10.62
740929	Other	No	Yes	No	1	381.59
740931	in coils	No	Yes	No	1	0.77
740939	Other	No	Yes	No	1	34.95
740940	Of coppernickel base alloys (cup	No	Yes	No	1	0.00
740990	of Other copper alloys	No	Yes	No	1	57.77
741011	of refined copper	No	Yes	No	1	2.93
741012	of copper alloys	No	Yes	No	1	0.16
741021	of refined copper	No	Yes	No	1	0.00
741022	of copper alloys	No	Yes	No	1	1.15
741110	of refined copper	No	Yes	No	1	363.31
741121	Of copperzinc base alloys (bras	No	Yes	No	1	2635.40
741122	Of coppernickel base alloys (cu	No	Yes	No	1	4578.33
741129	Other	No	Yes	No	1	417.17
741210	of refined copper	No	Yes	No	1	7.01
741220	of copper alloys	No	Yes	No	1	1932.92
741300	Stranded wire, cables, plaited band	No	Yes	No	1	1549.17
741510	Nails and tacks, drawing pins, st	No	Yes	No	1	236.75
741521	Washers (including spring washer	No	Yes	No	1	274.08
741529	Other	No	Yes	No	1	902.47
741533	Screws; bolts and nuts	No	Yes	No	1	4613.21

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
741539	Other	No	Yes	No	1	1735.55
741810	Table, kitchen or Other household	No	Yes	No	1	587.44
741820	Sanitary ware and Parts thereof	No	Yes	No	1	8036.41
741910	chain and Parts thereof	No	Yes	No	1	1161.59
741991	cast, Moulded, stamped or Forged	No	Yes	No	1	223.69
741999	Other	No	Yes	No	1	74883.90
750110	Nickel mattes	No	Yes	No	1	1.00
750120	Nickel oxide sinters and Other in	No	Yes	No	1	0.23
750210	Nickel, Not alloyed	No	Yes	No	1	64.97
750220	Nickel alloys	No	Yes	No	1	109.49
750300	Nickel waste and scrap.	No	Yes	No	1	1299.99
750400	Nickel powders and flakes.	No	Yes	No	1	49.76
750511	of Nickel, Not alloyed	No	Yes	No	1	821.84
750512	of Nickel alloys	No	Yes	No	1	7442.99
750521	of Nickel, Not alloyed	No	Yes	No	1	871.14
750522	of Nickel alloys	No	Yes	No	1	1916.35
750610	of Nickel, Not alloyed	No	Yes	No	1	6.90
750620	of Nickel alloys	No	Yes	No	1	312.93
750711	of Nickel, Not alloyed	No	Yes	No	1	0.97
750712	of Nickel alloys	No	Yes	No	1	56.13
750720	Tube or pipe Fittings	No	Yes	No	1	32.73
750810	cloth, Grill and netting, of nick	No	Yes	No	1	0.74
750890	Other	No	Yes	No	1	1364.25
760110	aluminium, Not alloyed	No	Yes	No	1	56276.99
760120	aluminium alloys	No	Yes	No	1	15657.83
760200	Aluminium waste and scrap.	No	Yes	No	1	424.45
760310	powders of Nonlamellar structure	No	Yes	No	1	2488.39
760320	Powders of lamellar structure; fl	No	Yes	No	1	1687.42
760410	of aluminium, Not alloyed	No	Yes	No	1	582.26
760421	Hollow Profiles	No	Yes	No	1	475.81
760429	Other	No	Yes	No	1	9033.33
760511	of which the maximum crosssecti	No	Yes	No	1	1.18
760519	Other	No	Yes	No	1	173.84
760521	of which the maximum crosssecti	No	Yes	No	1	3.90
760529	Other	No	Yes	No	1	1340.78
760611	of aluminium, Not alloyed	No	Yes	No	1	3151.37
760612	of aluminium alloys	No	Yes	No	1	2852.37
760691	of aluminium, Not alloyed	No	Yes	No	1	223.36
760692	of aluminium alloys	No	Yes	No	1	287.48
760711	rolled but Not further Worked	No	Yes	No	1	324.69
760719	Other	No	Yes	No	1	7310.12
760720	Backed	No	Yes	No	1	1462.41
760810	of aluminium, Not alloyed	No	Yes	No	1	226.13
760820	of aluminium alloys	No	Yes	No	1	1139.63
760900	Aluminium tube or pipe fittings (fo	No	Yes	No	1	299.18
761010	Doors, windows and their frames a	No	Yes	No	1	114.35
761090	Other	No	Yes	No	1	5064.72
761100	Aluminium reservoirs, tanks, vats a	No	Yes	No	1	8.53
761210	Collapsible tubular containers	No	Yes	No	1	156.95
761290	Other	No	Yes	No	1	790.81
761300	Aluminium containers for compressed	No	Yes	No	1	128.86
761410	with steel core	No	Yes	No	1	3286.40
761490	Other	No	Yes	No	1	9591.03
761510	Table, kitchen or Other household	No	Yes	No	1	12071.07
761520	Sanitary ware and Parts thereof	No	Yes	No	1	1120.20
761610	Nails, tacks, staples (other than	No	Yes	No	1	911.85
761691	cloth, Grill, netting and fencin	No	Yes	No	1	875.76
761699	Other	No	Yes	No	1	124310.79
780110	refined Lead	No	No	No	0	1082.45
780191	containing by weight Antimony as	No	No	No	0	35.31
780199	Other	No	No	No	0	4427.18
780200	Lead waste and scrap.	No	No	No	0	11.65
780411	sheets, strip and foil of a thic	No	No	No	0	7.53
780419	Other	No	No	No	0	557.73
780420	powders and Flakes	No	No	No	0	891.60

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
780600	Other articles of lead.	No	No	No	0	806.20
790111	Containing by weight 99.99 % or	No	No	No	0	9666.94
790112	Containing by weight less than 9	No	No	No	0	668.59
790120	zinc alloys	No	No	No	0	14.20
790200	Zinc waste and scrap.	No	No	No	0	3.04
790310	zinc dust	No	No	No	0	327.15
790390	Other	No	No	No	0	0.04
790400	Zinc bars, rods, profiles and wire.	No	No	No	0	77.88
790500	Zinc plates, sheets, strip and foil	No	No	No	0	72.57
790700	Other articles of zinc.	No	No	No	0	2033.95
800110	tin, Not alloyed	No	No	No	0	3.72
800120	tin alloys	No	No	No	0	821.42
800200	Tin waste and scrap.	No	No	No	0	8.02
800300	Tin bars, rods, profiles and wire.	No	No	No	0	279.24
800700	Other articles of tin.	No	No	No	0	66.95
810110	powders	No	Yes	No	1	100.52
810194	Unwrought tungsten, including ba	No	Yes	No	1	130.64
810196	wire	No	Yes	No	1	10133.04
810197	waste and scrap	No	Yes	No	1	3880.01
810199	Other	No	Yes	No	1	2411.22
810210	powders	No	Yes	No	1	16.43
810294	Unwrought Molybdenum, including	No	Yes	No	1	0.00
810295	Bars and Rods, Other than those	No	Yes	No	1	13.24
810296	wire	No	Yes	No	1	675.45
810297	waste and scrap	No	Yes	No	1	100.96
810299	Other	No	Yes	No	1	517.39
810320	Unwrought tantalum, including bar	No	Yes	No	1	0.00
810330	waste and scrap	No	Yes	No	1	233.63
810390	Other	No	Yes	No	1	181.81
810411	Containing at least 99.8 % by we	No	Yes	No	1	5.08
810419	Other	No	Yes	No	1	338.80
810420	waste and scrap	No	Yes	No	1	0.00
810430	Raspings, turnings and granules,	No	Yes	No	1	0.62
810490	Other	No	Yes	No	1	12.20
810520	Cobalt mattes and Other intermedi	No	Yes	No	1	11.49
810530	waste and scrap	No	Yes	No	1	58.42
810590	Other	No	Yes	No	1	82.20
810600	Bismuth and articles thereof, inclu	No	Yes	No	1	0.00
810720	Unwrought cadmium; powders	No	Yes	No	1	0.00
810790	Other	No	Yes	No	1	19.03
810820	Unwrought titanium; powders	No	Yes	No	1	0.00
810830	waste and scrap	No	Yes	No	1	74.47
810890	Other	No	Yes	No	1	567.32
810920	Unwrought zirconium; powders	No	Yes	No	1	0.00
810990	Other	No	Yes	No	1	49.29
811010	Unwrought antimony; powders	No	Yes	No	1	1303.04
811090	Other	No	Yes	No	1	0.00
811100	Manganese and articles thereof, inc	No	Yes	No	1	500.18
811212	Unwrought; powders	No	Yes	No	1	0.35
811219	Other	No	Yes	No	1	0.00
811221	Unwrought; powders	No	Yes	No	1	355.85
811229	Other	No	Yes	No	1	17.50
811251	Unwrought; powders	No	Yes	No	1	0.00
811259	Other	No	Yes	No	1	0.00
811292	Unwrought; waste and scrap; powd	No	Yes	No	1	0.00
811299	Other	No	Yes	No	1	16.88
811300	Cermets and articles thereof, inclu	No	Yes	No	1	481.98
820110	Spades and shovels	No	Yes	No	1	8755.22
820130	Mattocks, picks, hoes and rakes	No	Yes	No	1	4251.53
820140	Axes, bill hooks and similar hewi	No	Yes	No	1	461.44
820150	Secateurs and similar onehanded	No	Yes	No	1	23.72
820160	Hedge shears, twohanded pruning	No	Yes	No	1	1.10
820190	Other Hand tools of a kind used I	No	Yes	No	1	5266.15
820210	Hand saws	No	Yes	No	1	869.61
820220	Band saw blades	No	Yes	No	1	603.02

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
820231	with working part of steel	No	Yes	No	1	34.24
820239	Other, including Parts	No	Yes	No	1	27.20
820240	chain saw blades	No	Yes	No	1	7.56
820291	Straight saw blades, for working	No	Yes	No	1	294.24
820299	Other	No	Yes	No	1	881.73
820310	files, rasps and similar tools	No	Yes	No	1	4219.52
820320	Pliers (including cutting Pliers)	No	Yes	No	1	4221.49
820330	metal cutting shears and similar	No	Yes	No	1	184.37
820340	pipecutters, bolt croppers, perf	No	Yes	No	1	1234.68
820411	Nonadjustable	No	Yes	No	1	50750.07
820412	adjustable	No	Yes	No	1	719.74
820420	Interchangeable spanner sockets,	No	Yes	No	1	386.60
820510	drilling, threading or tapping to	No	Yes	No	1	722.07
820520	Hammers and sledge Hammers	No	Yes	No	1	2517.90
820530	Planes, chisels, gouges and simil	No	Yes	No	1	2074.77
820540	Screwdrivers	No	Yes	No	1	192.62
820551	household tools	No	Yes	No	1	2839.86
820559	Other	No	Yes	No	1	9555.03
820560	Blow lamps	No	Yes	No	1	0.98
820570	Vices, clamps and the like	No	Yes	No	1	17166.36
820590	Other, including sets of Articles	No	Yes	No	1	26.37
820600	Tools of two or more of the heading	No	Yes	No	1	737.15
820713	with working part of cermets	No	Yes	No	1	1985.47
820719	Other, including Parts	No	Yes	No	1	11503.23
820720	Dies for drawing or extruding met	No	Yes	No	1	4310.96
820730	tools for pressing, Stamping or P	No	Yes	No	1	7668.38
820740	tools for tapping or threading	No	Yes	No	1	12842.93
820750	tools for drilling, Other than fo	No	Yes	No	1	7437.95
820760	tools for boring or broaching	No	Yes	No	1	3324.11
820770	tools for milling	No	Yes	No	1	6083.70
820780	tools for turning	No	Yes	No	1	897.85
820790	Other Interchangeable tools	No	Yes	No	1	10007.14
820810	for metal working	No	Yes	No	1	186.17
820820	for wood working	No	Yes	No	1	35.68
820830	for kitchen Appliances or for mac	No	Yes	No	1	6.90
820840	for agricultural, horticultural o	No	Yes	No	1	0.90
820890	Other	No	Yes	No	1	7649.93
820900	Plates, sticks, tips and the like f	No	Yes	No	1	37906.15
821000	Handoperated mechanical appliances	No	Yes	No	1	20.88
821110	sets of assorted Articles	No	Yes	No	1	59.04
821191	Table knives having fixed blades	No	Yes	No	1	5.49
821192	Other knives having fixed blades	No	Yes	No	1	10.54
821193	knives having Other than fixed b	No	Yes	No	1	193.95
821194	blades	No	Yes	No	1	71.27
821195	Handles of base metal	No	Yes	No	1	4.00
821210	Razors	No	Yes	No	1	6685.56
821220	Safety razor blades, including ra	No	Yes	No	1	2453.95
821290	Other Parts	No	Yes	No	1	190.54
821300	Scissors, tailors' shears and simil	No	Yes	No	1	67.91
821410	paper knives, Letter openers, era	No	Yes	No	1	300.43
821420	Manicure or pedicure sets and ins	No	Yes	No	1	82.09
821490	Other	No	Yes	No	1	16.21
821510	sets of assorted Articles contain	No	Yes	No	1	173.07
821520	Other sets of assorted Articles	No	Yes	No	1	817.18
821591	plated with precious metal	No	Yes	No	1	0.20
821599	Other	No	Yes	No	1	15750.68
830110	Padlocks	No	Yes	No	1	300.14
830120	Locks of a kind used for motor ve	No	Yes	No	1	8297.46
830130	Locks of a kind used for furnitur	No	Yes	No	1	21.06
830140	Other Locks	No	Yes	No	1	6966.34
830150	Clasps and frames with Clasps, in	No	Yes	No	1	1.63
830160	Parts	No	Yes	No	1	10624.04
830170	Keys presented separately	No	Yes	No	1	248.29
830210	Hinges	No	Yes	No	1	18333.29
830220	Castors	No	Yes	No	1	186.18

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
830230	Other mountings, Fittings and sim	No	Yes	No	1	823.52
830241	suitable for buildings	No	Yes	No	1	64003.77
830242	Other, suitable for furniture	No	Yes	No	1	28307.25
830249	Other	No	Yes	No	1	5668.66
830250	Hatracks, Hatpegs, brackets and	No	Yes	No	1	1071.20
830260	Automatic door closers	No	Yes	No	1	125.51
830300	Armoured or reinforced safes, stron	No	Yes	No	1	2829.96
830400	Filing cabinets, cardindex cabinet	No	Yes	No	1	41.04
830510	Fittings for looseleaf binders o	No	Yes	No	1	8056.59
830520	staples in strips	No	Yes	No	1	828.79
830590	Other, including Parts	No	Yes	No	1	80.35
830610	Bells, gongs and the like	No	Yes	No	1	654.89
830621	plated with precious metal	No	Yes	No	1	142.30
830629	Other	No	Yes	No	1	416.59
830630	photograph, picture or similar fr	No	Yes	No	1	1084.51
830710	of iron or steel	No	Yes	No	1	14851.55
830790	of Other base metal	No	Yes	No	1	231.80
830810	hooks, eyes and eyelets	No	Yes	No	1	1163.91
830820	tubular or bifurcated Rivets	No	Yes	No	1	12.22
830890	Other, including Parts	No	Yes	No	1	804.90
830910	Crown Corks	No	Yes	No	1	21.04
830990	Other	No	Yes	No	1	8591.54
831000	Signplates, nameplates, addressp	No	Yes	No	1	2405.22
831110	Coated electrodes of base metal,	No	Yes	No	1	1595.71
831120	Cored wire of base metal, for ele	No	Yes	No	1	5.25
831130	coated Rods and Cored wire, of ba	No	Yes	No	1	307.02
831190	Other	No	Yes	No	1	243.48
840110	Nuclear reactors	No	Yes	No	1	33.21
840120	machinery and apparatus for isoto	No	Yes	No	1	226.92
840130	fuel elements (cartridges), NonI	No	Yes	No	1	1.65
840140	Parts of Nuclear reactors	No	Yes	No	1	3314.48
840211	Watertube boilers with a steam P	No	Yes	No	1	2520.90
840212	Watertube boilers with a steam P	No	Yes	No	1	0.50
840219	Other vapour generating boilers,	No	Yes	No	1	166.43
840220	Superheated water boilers	No	Yes	No	1	7.84
840290	Parts	No	Yes	No	1	3725.71
840310	boilers	No	Yes	No	1	353.53
840390	Parts	No	Yes	No	1	56.13
840410	Auxiliary plant for use with boil	No	Yes	No	1	160.61
840420	Condensers for steam or Other vap	No	Yes	No	1	587.38
840490	Parts	No	Yes	No	1	1940.55
840510	Producer gas or water gas generat	No	Yes	No	1	9349.26
840590	Parts	No	Yes	No	1	374.75
840610	Turbines for marine propulsion	No	Yes	No	1	1369.88
840681	Of an output exceeding 40 MW	No	Yes	No	1	3607.96
840682	Of an output not exceeding 40 MW	No	Yes	No	1	2023.57
840690	Parts	No	Yes	No	1	5961.32
840710	aircraft engines	No	Yes	No	1	151818.56
840721	Outboard motors	No	Yes	No	1	1.71
840729	Other	No	Yes	No	1	173.64
840731	of a cylinder capacity Not excee	No	Yes	No	1	2.53
840732	of a cylinder capacity exceeding	No	Yes	No	1	20.76
840733	of a cylinder capacity exceeding	No	Yes	No	1	19.55
840734	of a cylinder capacity exceeding	No	Yes	No	1	193.46
840790	Other engines	No	Yes	No	1	6729.83
840810	marine propulsion engines	No	Yes	No	1	1525.26
840820	engines of a kind used for the pr	No	Yes	No	1	53661.68
840890	Other engines	No	Yes	No	1	81402.30
840910	for aircraft engines	No	Yes	No	1	22887.73
840991	suitable for use solely or princ	No	Yes	No	1	93577.97
840999	Other	No	Yes	No	1	213598.52
841011	Of a power not exceeding 1,000 k	No	Yes	No	1	233.64
841012	Of a power exceeding 1,000 kW bu	No	Yes	No	1	0.00
841013	Of a power exceeding 10,000 kW	No	Yes	No	1	759.58
841090	Parts, including regulators	No	Yes	No	1	5300.70

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
841111	Of a thrust not exceeding 25 kN	No	Yes	No	1	2907.88
841112	Of a thrust exceeding 25 kN	No	Yes	No	1	16392.53
841121	Of a power not exceeding 1,100 k	No	Yes	No	1	0.00
841122	Of a power exceeding 1,100 kW	No	Yes	No	1	360.04
841181	Of a power not exceeding 5,000 k	No	Yes	No	1	964.55
841182	Of a power exceeding 5,000 kW	No	Yes	No	1	7140.38
841191	of turbojets or turbopropeller	No	Yes	No	1	4470.92
841199	Other	No	Yes	No	1	9811.89
841210	Reaction engines Other than turbo	No	Yes	No	1	273.55
841221	linear acting (cylinders)	No	Yes	No	1	4256.19
841229	Other	No	Yes	No	1	9547.95
841231	linear acting (cylinders)	No	Yes	No	1	6405.52
841239	Other	No	Yes	No	1	1373.24
841280	Other	No	Yes	No	1	13074.91
841290	Parts	No	Yes	No	1	25654.34
841311	Pumps for dispensing fuel or lub	No	Yes	No	1	2971.36
841319	Other	No	Yes	No	1	2514.20
841320	Hand Pumps, Other than those of s	No	Yes	No	1	100.98
841330	fuel, lubricating or cooling medi	No	Yes	No	1	53935.35
841340	concrete Pumps	No	Yes	No	1	72.22
841350	Other reciprocating positive disp	No	Yes	No	1	1790.00
841360	Other rotary positive displacemen	No	Yes	No	1	2652.69
841370	Other centrifugal Pumps	No	Yes	No	1	16892.68
841381	Pumps	No	Yes	No	1	1397.18
841382	liquid elevators	No	Yes	No	1	50.42
841391	of Pumps	No	Yes	No	1	62865.65
841392	of liquid elevators	No	Yes	No	1	141.77
841410	Vacuum Pumps	No	Yes	No	1	1399.12
841420	Hand or footoperated air Pumps	No	Yes	No	1	631.24
841430	Compressors of a kind used in ref	No	Yes	No	1	292.49
841440	air Compressors mounted on a whee	No	Yes	No	1	7504.76
841451	Table, Floor, wall, window, ceil	No	Yes	No	1	340.39
841459	Other	No	Yes	No	1	1510.25
841460	Hoods having a maximum horizontal	No	Yes	No	1	101.47
841480	Other	No	Yes	No	1	115500.87
841490	Parts	No	Yes	No	1	105159.13
841510	window or wall types, Selfcontai	No	Yes	No	1	4230.35
841520	of a kind used for persons, in mo	No	Yes	No	1	130.95
841581	incorporating a refrigerating un	No	Yes	No	1	16.45
841582	Other, incorporating a refrigera	No	Yes	No	1	1135.04
841583	Not incorporating a refrigeratin	No	Yes	No	1	3842.29
841590	Parts	No	Yes	No	1	28901.25
841610	Furnace burners for liquid fuel	No	Yes	No	1	202.37
841620	Other Furnace burners, including	No	Yes	No	1	98.39
841630	Mechanical stokers, including the	No	Yes	No	1	0.07
841690	Parts	No	Yes	No	1	94.45
841710	Furnaces and ovens for the roasti	No	Yes	No	1	652.73
841720	Bakery ovens, including biscuit o	No	Yes	No	1	124.55
841780	Other	No	Yes	No	1	673.33
841790	Parts	No	Yes	No	1	1270.29
841810	Combined refrigeratorfreezers, f	No	Yes	No	1	2198.60
841821	compressiontype	No	Yes	No	1	78.64
841829	Other	No	Yes	No	1	14.22
841830	freezers of the chest type, Not E	No	Yes	No	1	11.72
841840	freezers of the upright type, Not	No	Yes	No	1	47.74
841850	Other furniture (chests, cabinets	No	Yes	No	1	223.67
841861	Heat Pumps Other than air condit	No	Yes	No	1	1631.35
841869	Other	No	Yes	No	1	6698.59
841891	furniture designed to receive re	No	Yes	No	1	23.77
841899	Other	No	Yes	No	1	8193.76
841911	Instantaneous gas water heaters	No	Yes	No	1	305.93
841919	Other	No	Yes	No	1	2859.05
841920	Medical, surgical or laboratory s	No	Yes	No	1	754.54
841931	for agricultural Products	No	Yes	No	1	109.11



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
841932	for wood, paper pulp, paper or P	No	Yes	No	1	61.30
841939	Other	No	Yes	No	1	2763.22
841940	distilling or rectifying plant	No	Yes	No	1	10356.23
841950	Heat exchange units	No	Yes	No	1	11834.98
841960	machinery for liquefying air or o	No	Yes	No	1	542.06
841981	for making hot drinks or for coo	No	Yes	No	1	166.48
841989	Other	No	Yes	No	1	11155.24
841990	Parts	No	Yes	No	1	11587.80
842010	Calendering or Other rolling mach	No	Yes	No	1	125.15
842091	cylinders	No	Yes	No	1	668.87
842099	Other	No	Yes	No	1	584.00
842111	Cream separators	No	Yes	No	1	91.86
842112	Clothesdryers	No	Yes	No	1	0.63
842119	Other	No	Yes	No	1	20468.63
842121	for filtering or purifying water	No	Yes	No	1	10822.05
842122	for filtering or purifying bever	No	Yes	No	1	24.64
842123	oil or petrolfilters for intern	No	Yes	No	1	18682.04
842129	Other	No	Yes	No	1	15251.21
842131	Intake air filters for internal	No	Yes	No	1	2900.12
842139	Other	No	Yes	No	1	9603.99
842191	of centrifuges, including centri	No	Yes	No	1	2805.54
842199	Other	No	Yes	No	1	15735.95
842211	of the household type	No	Yes	No	1	0.24
842219	Other	No	Yes	No	1	67.29
842220	machinery for cleaning or drying	No	Yes	No	1	375.89
842230	machinery for filling, closing, s	No	Yes	No	1	14840.02
842240	Other packing or wrapping machine	No	Yes	No	1	4718.08
842290	Parts	No	Yes	No	1	5248.11
842310	Personal Weighing machines, inclu	No	Yes	No	1	624.35
842320	Scales for continuous Weighing of	No	Yes	No	1	450.19
842330	Constant weight Scales and Scales	No	Yes	No	1	47.21
842381	having a maximum Weighing capaci	No	Yes	No	1	34.17
842382	having a maximum Weighing capaci	No	Yes	No	1	19.83
842389	Other	No	Yes	No	1	135.55
842390	Weighing machine weights of all k	No	Yes	No	1	695.87
842410	Fire extinguishers, whether or no	No	Yes	No	1	86.03
842420	Spray guns and similar Appliances	No	Yes	No	1	379.35
842430	steam or sand blasting machines a	No	Yes	No	1	285.95
842481	agricultural or horticultural	No	Yes	No	1	1291.18
842489	Other	No	Yes	No	1	1148.05
842490	Parts	No	Yes	No	1	7349.99
842511	Powered by Electric motor	No	Yes	No	1	479.54
842519	Other	No	Yes	No	1	202.34
842531	Powered by Electric motor	No	Yes	No	1	14.63
842539	Other	No	Yes	No	1	2062.74
842541	Builtin jacking systems of a ty	No	Yes	No	1	0.00
842542	Other jacks and hoists, hydraul	No	Yes	No	1	551.30
842549	Other	No	Yes	No	1	816.94
842611	Overhead travelling cranes on fi	No	Yes	No	1	12.83
842612	Mobile lifting frames on tyres a	No	Yes	No	1	271.24
842619	Other	No	Yes	No	1	86.31
842620	Tower cranes	No	Yes	No	1	34.00
842630	Portal or pedestal jib cranes	No	Yes	No	1	3190.52
842641	on tyres	No	Yes	No	1	0.00
842649	Other	No	Yes	No	1	1188.13
842691	designed for mounting on road ve	No	Yes	No	1	13.43
842699	Other	No	Yes	No	1	1779.04
842710	Selfpropelled trucks Powered by	No	Yes	No	1	5713.44
842720	Other Selfpropelled trucks	No	Yes	No	1	223.56
842790	Other trucks	No	Yes	No	1	124.49
842810	Lifts and skip hoists	No	Yes	No	1	228.15
842820	pneumatic elevators and conveyors	No	Yes	No	1	568.91
842831	Specially designed for undergrou	No	Yes	No	1	1.77



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
842832	Other, bucket type	No	Yes	No	1	50.51
842833	Other, belt type	No	Yes	No	1	50.05
842839	Other	No	Yes	No	1	118.82
842840	Escalators and moving walkways	No	Yes	No	1	0.00
842860	Teleferics, chairLifts, Skidrag	No	Yes	No	1	12.15
842890	Other machinery	No	Yes	No	1	3159.24
842911	Track laying	No	Yes	No	1	22.45
842919	Other	No	Yes	No	1	0.00
842920	Graders and levellers	No	Yes	No	1	0.00
842930	Scrapers	No	Yes	No	1	1.32
842940	Tamping machines and road rollers	No	Yes	No	1	1150.07
842951	Frontend shovel loaders	No	Yes	No	1	4512.30
842952	Machinery with a 360° revolving	No	Yes	No	1	1041.96
842959	Other	No	Yes	No	1	1153.30
843010	piledrivers and pileextractors	No	Yes	No	1	23.13
843020	Snowploughs and Snowblowers	No	Yes	No	1	0.00
843031	Selfpropelled	No	Yes	No	1	1.15
843039	Other	No	Yes	No	1	45.10
843041	Selfpropelled	No	Yes	No	1	7227.15
843049	Other	No	Yes	No	1	1437.45
843050	Other machinery, Selfpropelled	No	Yes	No	1	235.21
843061	Tamping or compacting machinery	No	Yes	No	1	85.69
843069	Other	No	Yes	No	1	820.89
843110	Of machinery of heading 84.25	No	Yes	No	1	2719.66
843120	Of machinery of heading 84.27	No	Yes	No	1	4421.06
843131	of Lifts, skip hoists or escalat	No	Yes	No	1	2628.03
843139	Other	No	Yes	No	1	10240.89
843141	Buckets, shovels, grabs and grip	No	Yes	No	1	5014.76
843142	Bulldozer or angledozer blades	No	Yes	No	1	208.56
843143	Parts for boring or sinking mach	No	Yes	No	1	23048.51
843149	Other	No	Yes	No	1	102622.79
843210	ploughs	No	Yes	No	1	499.19
843221	Disc harrows	No	Yes	No	1	647.43
843229	Other	No	Yes	No	1	93.99
843230	Seeders, planters and transplante	No	Yes	No	1	8.51
843240	Manure spreaders and fertiliser d	No	Yes	No	1	0.00
843280	Other machinery	No	Yes	No	1	1217.40
843290	Parts	No	Yes	No	1	6814.99
843311	Powered, with the cutting device	No	Yes	No	1	580.17
843319	Other	No	Yes	No	1	1.74
843320	Other mowers, including cutter ba	No	Yes	No	1	88.05
843330	Other haymaking machinery	No	Yes	No	1	0.03
843340	straw or fodder balers, including	No	Yes	No	1	0.00
843351	Combine harvesterthreshers	No	Yes	No	1	54.96
843352	Other threshing machinery	No	Yes	No	1	34.24
843353	Root or tuber harvesting machine	No	Yes	No	1	0.00
843359	Other	No	Yes	No	1	373.24
843360	machines for cleaning, sorting or	No	Yes	No	1	417.72
843390	Parts	No	Yes	No	1	4114.39
843410	Milking machines	No	Yes	No	1	2.34
843420	Dairy machinery	No	Yes	No	1	131.79
843490	Parts	No	Yes	No	1	33.78
843510	machinery	No	Yes	No	1	63.56
843590	Parts	No	Yes	No	1	900.16
843610	machinery for preparing Animal fe	No	Yes	No	1	6.40
843621	Poultry incubators and brooders	No	Yes	No	1	2.73
843629	Other	No	Yes	No	1	3.79
843680	Other machinery	No	Yes	No	1	56.70
843691	of Poultrykeeping machinery or	No	Yes	No	1	71.98
843699	Other	No	Yes	No	1	137.02
843710	machines for cleaning, sorting or	No	Yes	No	1	391.56
843780	Other machinery	No	Yes	No	1	435.17
843790	Parts	No	Yes	No	1	363.84
843810	Bakery machinery and machinery fo	No	Yes	No	1	128.46
843820	machinery for the manufacture of	No	Yes	No	1	424.87

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
843830	machinery for sugar manufacture	No	Yes	No	1	299.80
843840	Brewery machinery	No	Yes	No	1	859.49
843850	machinery for the preparation of	No	Yes	No	1	268.38
843860	machinery for the preparation of	No	Yes	No	1	166.91
843880	Other machinery	No	Yes	No	1	650.86
843890	Parts	No	Yes	No	1	2988.42
843910	machinery for making pulp of fibr	No	Yes	No	1	434.25
843920	machinery for making paper or pap	No	Yes	No	1	84.09
843930	machinery for finishing paper or	No	Yes	No	1	187.37
843991	of machinery for making pulp of	No	Yes	No	1	730.43
843999	Other	No	Yes	No	1	1721.08
844010	machinery	No	Yes	No	1	568.89
844090	Parts	No	Yes	No	1	53.60
844110	cutting machines	No	Yes	No	1	736.03
844120	machines for making bags, Sacks o	No	Yes	No	1	2.20
844130	machines for making Cartons, boxe	No	Yes	No	1	7156.26
844140	machines for moulding Articles in	No	Yes	No	1	191.61
844180	Other machinery	No	Yes	No	1	169.41
844190	Parts	No	Yes	No	1	2202.54
844230	machinery, apparatus and Equipment	No	Yes	No	1	174.45
844240	Parts of the foregoing machinery,	No	Yes	No	1	77.02
844250	plates, cylinders and Other print	No	Yes	No	1	991.26
844311	Offset printing machinery, reel	No	Yes	No	1	88.89
844312	offset printing machinery, Sheet	No	Yes	No	1	0.00
844313	Other offset printing machinery	No	Yes	No	1	1169.40
844314	Letterpress printing machinery,	No	Yes	No	1	0.00
844315	Letterpress printing machinery,	No	Yes	No	1	0.00
844316	Flexographic printing machinery	No	Yes	No	1	363.44
844317	Gravure printing machinery	No	Yes	No	1	383.41
844319	Other	No	Yes	No	1	1701.82
844331	machines which perform two or mo	No	Yes	No	1	2.38
844332	Other, capable of connecting to	No	Yes	No	1	2265.12
844339	Other	No	Yes	No	1	529.01
844391	Parts and accessories of printin	No	Yes	No	1	2396.82
844399	Other	No	Yes	No	1	7469.56
844400	Machines for extruding, drawing, te	No	Yes	No	1	162.48
844511	Carding machines	No	Yes	No	1	244.54
844512	Combing machines	No	Yes	No	1	180.93
844513	drawing or roving machines	No	Yes	No	1	6.52
844519	Other	No	Yes	No	1	4752.28
844520	textile spinning machines	No	Yes	No	1	11411.92
844530	textile doubling or twisting machi	No	Yes	No	1	84.38
844540	Textile winding (including weftwi	No	Yes	No	1	306.45
844590	Other	No	Yes	No	1	565.45
844610	for weaving Fabrics of a width no	No	Yes	No	1	3.88
844621	power looms	No	Yes	No	1	19.08
844629	Other	No	Yes	No	1	193.10
844630	for weaving Fabrics of a width ex	No	Yes	No	1	105.16
844711	with cylinder diameter Not excee	No	Yes	No	1	65.85
844712	with cylinder diameter exceeding	No	Yes	No	1	16.45
844720	Flat knitting machines; stitchbo	No	Yes	No	1	209.11
844790	Other	No	Yes	No	1	73.52
844811	Dobbies and Jacquards; card redu	No	Yes	No	1	194.93
844819	Other	No	Yes	No	1	538.42
844820	Parts and accessories of machines	No	Yes	No	1	16871.20
844831	Card clothing	No	Yes	No	1	283.36
844832	of machines for preparing textil	No	Yes	No	1	15621.43
844833	Spindles, spindle flyers, spinni	No	Yes	No	1	3904.60
844839	Other	No	Yes	No	1	2240.25
844842	Reeds for looms, healds and heal	No	Yes	No	1	2548.25
844849	Other	No	Yes	No	1	2002.40
844851	Sinkers, needles and Other artic	No	Yes	No	1	4330.59
844859	Other	No	Yes	No	1	1541.93
844900	Machinery for the manufacture or fi	No	Yes	No	1	44.47
845011	FullyAutomatic machines	No	Yes	No	1	338.12

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
845012	Other machines, with Built in ce	No	Yes	No	1	0.00
845019	Other	No	Yes	No	1	52.91
845020	machines, each of a dry linen capa	No	Yes	No	1	4.00
845090	Parts	No	Yes	No	1	664.93
845110	drycleaning machines	No	Yes	No	1	1403.20
845121	each of a dry linen capacity Not	No	Yes	No	1	0.03
845129	Other	No	Yes	No	1	188.87
845130	Ironing machines and presses (inc	No	Yes	No	1	66.11
845140	Washing, bleaching or dyeing machi	No	Yes	No	1	789.82
845150	machines for reeling, unreeling, f	No	Yes	No	1	58.46
845180	Other machinery	No	Yes	No	1	706.26
845190	Parts	No	Yes	No	1	4221.69
845210	Sewing machines of the household	No	Yes	No	1	19.93
845221	Automatic units	No	Yes	No	1	429.94
845229	Other	No	Yes	No	1	141.78
845230	Sewing machine needles	No	Yes	No	1	15555.64
845290	furniture, bases and covers for s	No	Yes	No	1	225.21
845310	machinery for preparing, tanning o	No	Yes	No	1	171.05
845320	machinery for making or repairing	No	Yes	No	1	190.36
845380	Other machinery	No	Yes	No	1	97.70
845390	Parts	No	Yes	No	1	71.85
845410	Converters	No	Yes	No	1	7.37
845420	Ingot moulds and ladles	No	Yes	No	1	288.99
845430	Casting machines	No	Yes	No	1	594.73
845490	Parts	No	Yes	No	1	1611.65
845510	Tube mills	No	Yes	No	1	53.37
845521	hot or combination hot and Cold	No	Yes	No	1	10.75
845522	Cold	No	Yes	No	1	117.19
845530	rolls for rolling mills	No	Yes	No	1	4865.04
845590	Other Parts	No	Yes	No	1	2908.78
845610	operated by laser or Other Light	No	Yes	No	1	624.96
845620	operated by ultrasonic processes	No	Yes	No	1	15.34
845630	operated by electrodischarge pro	No	Yes	No	1	130.32
845690	Other	No	Yes	No	1	261.39
845710	Machining centres	No	Yes	No	1	8041.69
845720	Unit construction machines (singl	No	Yes	No	1	7.53
845730	Multistation transfer machines	No	Yes	No	1	845.54
845811	Numerically controlled	No	Yes	No	1	2873.32
845819	Other	No	Yes	No	1	3240.35
845891	Numerically controlled	No	Yes	No	1	104.45
845899	Other	No	Yes	No	1	3672.42
845910	Waytype Unit head machines	No	Yes	No	1	34.58
845921	Numerically controlled	No	Yes	No	1	45.67
845929	Other	No	Yes	No	1	385.73
845931	Numerically controlled	No	Yes	No	1	125.75
845939	Other	No	Yes	No	1	16.85
845940	Other boring machines	No	Yes	No	1	279.21
845951	Numerically controlled	No	Yes	No	1	7.97
845959	Other	No	Yes	No	1	40.77
845961	Numerically controlled	No	Yes	No	1	128.48
845969	Other	No	Yes	No	1	473.92
845970	Other threading or tapping machin	No	Yes	No	1	187.66
846011	Numerically controlled	No	Yes	No	1	572.02
846019	Other	No	Yes	No	1	105.16
846021	Numerically controlled	No	Yes	No	1	244.96
846029	Other	No	Yes	No	1	816.85
846031	Numerically controlled	No	Yes	No	1	10.95
846039	Other	No	Yes	No	1	298.73
846040	Honing or lapping machines	No	Yes	No	1	806.72
846090	Other	No	Yes	No	1	984.68
846120	Shaping or slotting machines	No	Yes	No	1	632.11
846130	broaching machines	No	Yes	No	1	749.34
846140	Gear cutting, Gear Grinding or ge	No	Yes	No	1	766.12
846150	sawing or cuttingoff machines	No	Yes	No	1	1450.23
846190	Other	No	Yes	No	1	671.53

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
846210	Forging or dieStamping machines	No	Yes	No	1	799.78
846221	Numerically controlled	No	Yes	No	1	146.04
846229	Other	No	Yes	No	1	585.23
846231	Numerically controlled	No	Yes	No	1	0.00
846239	Other	No	Yes	No	1	377.97
846241	Numerically controlled	No	Yes	No	1	33.78
846249	Other	No	Yes	No	1	333.99
846291	Hydraulic presses	No	Yes	No	1	572.50
846299	Other	No	Yes	No	1	1929.27
846310	Drawbenches for Bars, tubes, pro	No	Yes	No	1	361.94
846320	thread rolling machines	No	Yes	No	1	16.64
846330	machines for working wire	No	Yes	No	1	133.92
846390	Other	No	Yes	No	1	498.93
846410	sawing machines	No	Yes	No	1	111.17
846420	Grinding or polishing machines	No	Yes	No	1	84.38
846490	Other	No	Yes	No	1	123.94
846510	machines which can carry out diffe	No	Yes	No	1	33.85
846591	sawing machines	No	Yes	No	1	2.06
846592	Planing, milling or moulding (by	No	Yes	No	1	23.85
846593	Grinding, sanding or polishing m	No	Yes	No	1	106.58
846594	Bending or assembling machines	No	Yes	No	1	225.06
846595	drilling or morticing machines	No	Yes	No	1	279.21
846596	Splitting, slicing or paring mac	No	Yes	No	1	2.34
846599	Other	No	Yes	No	1	2211.31
846610	Tool holders and Selfopening dieh	No	Yes	No	1	24694.73
846620	work holders	No	Yes	No	1	2268.69
846630	Dividing heads and Other special	No	Yes	No	1	11290.67
846691	For machines of heading 84.64	No	Yes	No	1	262.51
846692	For machines of heading 84.65	No	Yes	No	1	2902.91
846693	For machines of headings 84.56 t	No	Yes	No	1	21969.74
846694	For machines of heading 84.62 or	No	Yes	No	1	3541.30
846711	Rotary type (including combined	No	Yes	No	1	6042.59
846719	Other	No	Yes	No	1	2888.49
846721	Drills of all kinds	No	Yes	No	1	11.62
846722	saws	No	Yes	No	1	4.28
846729	Other	No	Yes	No	1	382.70
846781	chain saws	No	Yes	No	1	48.33
846789	Other	No	Yes	No	1	4025.56
846791	of chain saws	No	Yes	No	1	4.41
846792	of pneumatic tools	No	Yes	No	1	1893.82
846799	Other	No	Yes	No	1	2444.69
846810	Handheld Blow pipes	No	Yes	No	1	0.26
846820	Other gasoperated machinery and	No	Yes	No	1	572.18
846880	Other machinery and apparatus	No	Yes	No	1	337.32
846890	Parts	No	Yes	No	1	3342.65
846900	Typewriters other than printers of	No	Yes	No	1	139.84
847010	Electronic calculators capable of	No	Yes	No	1	11.02
847021	incorporating a printing device	No	Yes	No	1	0.00
847029	Other	No	Yes	No	1	62.06
847030	Other calculating machines	No	Yes	No	1	4.65
847050	Cash Registers	No	Yes	No	1	68.75
847090	Other	No	Yes	No	1	1.59
847130	Portable Automatic data processin	No	Yes	No	1	863.19
847141	Comprising in the same housing a	No	Yes	No	1	6437.10
847149	Other, presented in the form of	No	Yes	No	1	1057.79
847150	Processing units Other than those	No	Yes	No	1	3398.68
847160	Input or output units, whether or	No	Yes	No	1	2881.26
847170	storage units	No	Yes	No	1	8904.57
847180	Other units of Automatic data pro	No	Yes	No	1	6024.67
847190	Other	No	Yes	No	1	3175.80
847210	Duplicating machines	No	Yes	No	1	0.00
847230	machines for sorting or Folding ma	No	Yes	No	1	24.35
847290	Other	No	Yes	No	1	8062.82
847310	Parts and accessories of the mach	No	Yes	No	1	272.40
847321	of the Electronic calculating ma	No	Yes	No	1	42.49

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
847329	Other	No	Yes	No	1	135.12
847330	Parts and accessories of the mach	No	Yes	No	1	16097.55
847340	Parts and accessories of the mach	No	Yes	No	1	44022.02
847350	Parts and accessories equally sui	No	Yes	No	1	550.30
847410	sorting, screening, separating or	No	Yes	No	1	3178.15
847420	Crushing or Grinding machines	No	Yes	No	1	7674.76
847431	concrete or mortar mixers	No	Yes	No	1	385.84
847432	machines for mixing Mineral subs	No	Yes	No	1	131.19
847439	Other	No	Yes	No	1	1167.81
847480	Other machinery	No	Yes	No	1	987.51
847490	Parts	No	Yes	No	1	24400.45
847510	machines for assembling Electric o	No	Yes	No	1	0.00
847521	machines for making optical fibr	No	Yes	No	1	187.39
847529	Other	No	Yes	No	1	474.52
847590	Parts	No	Yes	No	1	4575.98
847621	incorporating heating or refrige	No	Yes	No	1	605.01
847629	Other	No	Yes	No	1	76.26
847681	incorporating heating or refrige	No	Yes	No	1	0.00
847689	Other	No	Yes	No	1	5.81
847690	Parts	No	Yes	No	1	294.39
847710	Injectionmoulding machines	No	Yes	No	1	679.48
847720	Extruders	No	Yes	No	1	2202.76
847730	Blow moulding machines	No	Yes	No	1	3890.42
847740	Vacuum moulding machines and Other	No	Yes	No	1	236.02
847751	for moulding or retreading pneum	No	Yes	No	1	1902.16
847759	Other	No	Yes	No	1	997.21
847780	Other machinery	No	Yes	No	1	7113.85
847790	Parts	No	Yes	No	1	11216.81
847810	machinery	No	Yes	No	1	1476.65
847890	Parts	No	Yes	No	1	99.60
847910	machinery for public works, buildi	No	Yes	No	1	1192.59
847920	machinery for the extraction or pr	No	Yes	No	1	2516.23
847930	presses for the manufacture of pa	No	Yes	No	1	171.93
847940	Rope or cablemaking machines	No	Yes	No	1	1178.94
847950	Industrial robots, Not elsewhere	No	Yes	No	1	372.47
847960	Evaporative air coolers	No	Yes	No	1	654.86
847971	of a kind used in airports	No	Yes	No	1	0.00
847979	Other	No	Yes	No	1	155.68
847981	for treating metal, including el	No	Yes	No	1	282.71
847982	mixing, kneading, Crushing, grin	No	Yes	No	1	5855.06
847989	Other	No	Yes	No	1	26198.29
847990	Parts	No	Yes	No	1	22827.91
848010	moulding boxes for metal foundry	No	Yes	No	1	242.82
848020	Mould bases	No	Yes	No	1	235.63
848030	moulding patterns	No	Yes	No	1	497.00
848041	Injection or compression types	No	Yes	No	1	211.96
848049	Other	No	Yes	No	1	1286.45
848050	moulds for Glass	No	Yes	No	1	48.87
848060	moulds for Mineral materials	No	Yes	No	1	309.02
848071	Injection or compression types	No	Yes	No	1	10277.81
848079	Other	No	Yes	No	1	6285.45
848110	Pressurereducing valves	No	Yes	No	1	3807.77
848120	valves for oleohydraulic or pneuma	No	Yes	No	1	3657.81
848130	Check (nonreturn) valves	No	Yes	No	1	660.30
848140	Safety or relief valves	No	Yes	No	1	14263.94
848180	Other Appliances	No	Yes	No	1	100978.40
848190	Parts	No	Yes	No	1	94510.95
848210	Ball bearings	No	Yes	No	1	11619.24
848220	Tapered Roller bearings, including	No	Yes	No	1	42748.20
848230	Spherical Roller bearings	No	Yes	No	1	2958.49
848240	Needle Roller bearings	No	Yes	No	1	1137.81
848250	Other cylindrical Roller bearings	No	Yes	No	1	21521.53
848280	Other, including Combined Ball/ro	No	Yes	No	1	12189.31
848291	Balls, needles and rollers	No	Yes	No	1	9725.81
848299	Other	No	Yes	No	1	38186.12

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
848310	Transmission shafts (including cam	No	Yes	No	1	91952.96
848320	Bearing housings, incorporating b	No	Yes	No	1	944.20
848330	Bearing housings, Not incorporati	No	Yes	No	1	16573.03
848340	Gears and gearing, Other than too	No	Yes	No	1	41050.01
848350	Flywheels and pulleys, including	No	Yes	No	1	22026.64
848360	Clutches and shaft couplings (inc	No	Yes	No	1	19179.79
848390	Toothed wheels, chain sprockets an	No	Yes	No	1	32158.24
848410	Gaskets and similar joints of met	No	Yes	No	1	12938.64
848420	Mechanical seals	No	Yes	No	1	4294.09
848490	Other	No	Yes	No	1	5277.84
848610	machines and apparatus for the man	No	Yes	No	1	166.15
848620	machines and apparatus for the man	No	Yes	No	1	10.84
848630	machines and apparatus for the man	No	Yes	No	1	8.06
848640	machines and apparatus specified I	No	Yes	No	1	87.33
848690	Parts and accessories	No	Yes	No	1	522.40
848710	Ships' or boats' propellers and b	No	Yes	No	1	702.49
848790	Other	No	Yes	No	1	27973.90
850110	motors of an output Not exceeding	No	No	No	0	48200.98
850120	Universal ac/DC motors of an outp	No	No	No	0	78.16
850131	Of an output not exceeding 750 W	No	No	No	0	2113.98
850132	Of an output exceeding 750 W but	No	No	No	0	1439.17
850133	Of an output exceeding 75 kW but	No	No	No	0	919.80
850134	Of an output exceeding 375 kW	No	No	No	0	1431.59
850140	Other ac motors, singlephase	No	No	No	0	704.49
850151	Of an output not exceeding 750 W	No	No	No	0	1515.62
850152	Of an output exceeding 750 W but	No	No	No	0	3865.68
850153	Of an output exceeding 75 kW	No	No	No	0	2644.74
850161	Of an output not exceeding 75 kV	No	No	No	0	13167.26
850162	Of an output exceeding 75 kVA bu	No	No	No	0	1894.31
850163	Of an output exceeding 375 kVA b	No	No	No	0	412.72
850164	Of an output exceeding 750 kVA	No	No	No	0	9047.17
850211	Of an output not exceeding 75 kV	No	No	No	0	2321.58
850212	Of an output exceeding 75 kVA bu	No	No	No	0	1586.61
850213	Of an output exceeding 375 kVA	No	No	No	0	2028.33
850220	generating sets with sparkigniti	No	No	No	0	1664.44
850231	WindPowered	No	No	No	0	9213.33
850239	Other	No	No	No	0	1964.99
850240	Electric rotary Converters	No	No	No	0	304.55
850300	Parts suitable for use solely or pr	No	No	No	0	55859.59
850410	Ballasts for discharge lamps or t	No	No	No	0	12853.24
850421	having a power handling capacity	No	No	No	0	27452.83
850422	having a power handling capacity	No	No	No	0	9274.06
850423	having a power handling capacity	No	No	No	0	9407.55
850431	having a power handling capacity	No	No	No	0	13094.81
850432	having a power handling capacity	No	No	No	0	715.84
850433	having a power handling capacity	No	No	No	0	1703.93
850434	having a power handling capacity	No	No	No	0	613.08
850440	Static Converters	No	No	No	0	125056.25
850450	Other inductors	No	No	No	0	7730.09
850490	Parts	No	No	No	0	38499.50
850511	of metal	No	No	No	0	9563.65
850519	Other	No	No	No	0	968.12
850520	electromagnetic couplings, clutc	No	No	No	0	1076.08
850590	Other, including Parts	No	No	No	0	3105.25
850610	Manganese dioxide	No	No	No	0	13.64
850630	Mercuric oxide	No	No	No	0	8.45
850640	Silver oxide	No	No	No	0	0.00
850650	Lithium	No	No	No	0	27.08
850660	airzinc	No	No	No	0	0.00
850680	Other primary cells and primary b	No	No	No	0	555.73
850690	Parts	No	No	No	0	115.97
850710	Leadacid, of a kind used for sta	No	No	No	0	551.58
850720	Other Leadacid accumulators	No	No	No	0	11182.05



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
850730	Nickelcadmium	No	No	No	0	4978.31
850740	Nickeliron	No	No	No	0	0.00
850750	Nickelmetal hydride	No	No	No	0	2.28
850760	Lithiumion	No	No	No	0	5.78
850780	Other accumulators	No	No	No	0	878.02
850790	Parts	No	No	No	0	759.41
850811	Of a power not exceeding 1,500 W	No	No	No	0	350.99
850819	Other	No	No	No	0	47.77
850860	Other Vacuum cleaners	No	No	No	0	230.20
850870	Parts	No	No	No	0	940.24
850940	Food grinders and mixers; fruit o	No	No	No	0	706.73
850980	Other Appliances	No	No	No	0	14.84
850990	Parts	No	No	No	0	948.82
851010	Shavers	No	No	No	0	1.81
851020	Hair clippers	No	No	No	0	1.01
851030	Hairremoving Appliances	No	No	No	0	8.42
851090	Parts	No	No	No	0	4.71
851110	Sparking plugs	No	No	No	0	1835.40
851120	Ignition magnetos; magnetodynamo	No	No	No	0	1937.68
851130	Distributors; ignition coils	No	No	No	0	3686.99
851140	Starter motors and dual purpose s	No	No	No	0	35533.45
851150	Other generators	No	No	No	0	38382.25
851180	Other Equipment	No	No	No	0	3188.79
851190	Parts	No	No	No	0	21716.48
851210	lighting or visual signalling equ	No	No	No	0	299.39
851220	Other lighting or visual signalli	No	No	No	0	21906.08
851230	Sound signalling Equipment	No	No	No	0	6831.63
851240	Windscreen wipers, defrosters and	No	No	No	0	1287.58
851290	Parts	No	No	No	0	762.99
851310	lamps	No	No	No	0	80.25
851390	Parts	No	No	No	0	254.63
851410	Resistance heated Furnaces and ov	No	No	No	0	288.98
851420	Furnaces and ovens functioning by	No	No	No	0	117.51
851430	Other Furnaces and ovens	No	No	No	0	551.95
851440	Other Equipment for the Heat trea	No	No	No	0	884.06
851490	Parts	No	No	No	0	1373.64
851511	Soldering irons and guns	No	No	No	0	4.08
851519	Other	No	No	No	0	177.96
851521	Fully or partly Automatic	No	No	No	0	1498.38
851529	Other	No	No	No	0	70.66
851531	Fully or partly Automatic	No	No	No	0	842.80
851539	Other	No	No	No	0	1477.87
851580	Other machines and apparatus	No	No	No	0	696.88
851590	Parts	No	No	No	0	7273.49
851610	Electric Instantaneous or storage	No	No	No	0	167.39
851621	storage heating radiators	No	No	No	0	0.17
851629	Other	No	No	No	0	241.23
851631	Hair dryers	No	No	No	0	0.04
851632	Other Hairdressing apparatus	No	No	No	0	0.09
851633	Handdrying apparatus	No	No	No	0	0.75
851640	Electric smoothing irons	No	No	No	0	8.00
851650	Microwave ovens	No	No	No	0	22.39
851660	Other ovens; cookers, cooking pla	No	No	No	0	571.80
851671	Coffee or tea makers	No	No	No	0	4.83
851672	Toasters	No	No	No	0	19.01
851679	Other	No	No	No	0	2427.95
851680	Electric heating resistors	No	No	No	0	10110.84
851690	Parts	No	No	No	0	4671.99
851711	Line telephone sets with cordles	No	No	No	0	3235.75
851712	Telephones for cellular networks	No	No	No	0	86251.77
851718	Other	No	No	No	0	2107.40
851761	base stations	No	No	No	0	651.77
851762	machines for the reception, conv	No	No	No	0	22857.16
851769	Other	No	No	No	0	9940.82
851770	Parts	No	No	No	0	217564.08



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
851810	Microphones and stands therefor	No	No	No	0	59.95
851821	single loudspeakers, mounted in	No	No	No	0	121.46
851822	Multiple loudspeakers, mounted I	No	No	No	0	40.07
851829	Other	No	No	No	0	1393.60
851830	Headphones and earphones, whether	No	No	No	0	62.81
851840	Audiofrequency Electric amplifie	No	No	No	0	1905.56
851850	Electric Sound amplifier sets	No	No	No	0	75.10
851890	Parts	No	No	No	0	378.40
851920	apparatus operated by coins, bank	No	No	No	0	5.41
851930	Turntables (recorddecks)	No	No	No	0	5.49
851950	telephone answering machines	No	No	No	0	0.00
851981	Using magnetic, optical or semic	No	No	No	0	0.00
851989	Other	No	No	No	0	46.82
852110	magnetic tapetype	No	No	No	0	53.15
852190	Other	No	No	No	0	344.05
852210	Pickup cartridges	No	No	No	0	0.73
852290	Other	No	No	No	0	402.75
852321	cards incorporating a magnetic s	No	No	No	0	40.90
852329	Other	No	No	No	0	10892.13
852341	Unrecorded	No	No	No	0	31330.09
852349	Other	No	No	No	0	1054.43
852351	Solidstate Nonvolatile storage	No	No	No	0	489.27
852352	iSmart cardsi	No	No	No	0	30028.46
852359	Other	No	No	No	0	2711.62
852380	Other	No	No	No	0	33773.89
852550	transmission apparatus	No	No	No	0	3491.46
852560	transmission apparatus incorporati	No	No	No	0	760.90
852580	Television cameras, digital camera	No	No	No	0	2762.41
852610	Radar apparatus	No	No	No	0	1745.03
852691	Radio navigational aid apparatus	No	No	No	0	252.43
852692	Radio remote control apparatus	No	No	No	0	3752.57
852712	Pocketsize Radio cassetteplaye	No	No	No	0	0.00
852713	Other apparatus Combined with so	No	No	No	0	29.59
852719	Other	No	No	No	0	117.77
852721	Combined with Sound recording or	No	No	No	0	10.75
852729	Other	No	No	No	0	195.32
852791	Combined with Sound recording or	No	No	No	0	0.00
852792	Not Combined with Sound recordin	No	No	No	0	0.00
852799	Other	No	No	No	0	108.18
852841	of a kind solely or principally	No	No	No	0	4.03
852849	Other	No	No	No	0	26.34
852851	of a kind solely or principally	No	No	No	0	144.85
852859	Other	No	No	No	0	477.95
852861	of a kind solely or principally	No	No	No	0	0.00
852869	Other	No	No	No	0	8772.34
852871	Not designed to incorporate a vi	No	No	No	0	437.97
852872	Other, colour	No	No	No	0	133.46
852873	Other, monochrome	No	No	No	0	570.84
852910	Aerials and aerial reflectors of	No	No	No	0	12922.67
852990	Other	No	No	No	0	38494.51
853010	Equipment for railways or tramway	No	No	No	0	77.38
853080	Other Equipment	No	No	No	0	272.94
853090	Parts	No	No	No	0	3712.55
853110	Burglar or Fire alarms and simila	No	No	No	0	2183.05
853120	Indicator panels incorporating li	No	No	No	0	1500.36
853180	Other apparatus	No	No	No	0	1795.23
853190	Parts	No	No	No	0	1501.43
853210	fixed capacitors designed for use	No	No	No	0	12241.98
853221	tantalum	No	No	No	0	29.79
853222	aluminium electrolytic	No	No	No	0	264.16
853223	Ceramic dielectric, single layer	No	No	No	0	93.12
853224	Ceramic dielectric, multilayer	No	No	No	0	110.77
853225	dielectric of paper or plastics	No	No	No	0	25631.19
853229	Other	No	No	No	0	1284.18
853230	Variable or adjustable (preset) c	No	No	No	0	260.20

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
853290	Parts	No	No	No	0	1261.11
853310	fixed Carbon resistors, compositi	No	No	No	0	5419.42
853321	for a power handling capacity no	No	No	No	0	884.88
853329	Other	No	No	No	0	1431.48
853331	for a power handling capacity no	No	No	No	0	314.15
853339	Other	No	No	No	0	31.25
853340	Other Variable resistors, includi	No	No	No	0	4269.00
853390	Parts	No	No	No	0	205.16
853400	Printed circuits.	No	No	No	0	87005.84
853510	Fuses	No	No	No	0	1714.14
853521	For a voltage of less than 72.5	No	No	No	0	6856.25
853529	Other	No	No	No	0	645.34
853530	Isolating switches and makeandb	No	No	No	0	388.17
853540	Lightning arresters, voltage limi	No	No	No	0	4902.48
853590	Other	No	No	No	0	6442.39
853610	Fuses	No	No	No	0	15510.24
853620	Automatic circuit breakers	No	No	No	0	31433.22
853630	Other apparatus for protecting el	No	No	No	0	1965.26
853641	For a voltage not exceeding 60 V	No	No	No	0	809.63
853649	Other	No	No	No	0	23407.89
853650	Other switches	No	No	No	0	30740.50
853661	Lampholders	No	No	No	0	1224.96
853669	Other	No	No	No	0	11357.40
853670	Connectors for optical fibres, op	No	No	No	0	1169.86
853690	Other apparatus	No	No	No	0	70793.18
853710	For a voltage not exceeding 1,000	No	No	No	0	29952.52
853720	For a voltage exceeding 1,000 V	No	No	No	0	2597.11
853810	Boards, panels, consoles, desks,	No	No	No	0	65886.61
853890	Other	No	No	No	0	95878.50
853910	Sealed beam Lamp units	No	No	No	0	5.55
853921	tungsten halogen	No	No	No	0	17366.00
853922	Other, of a power Not exceeding	No	No	No	0	634.59
853929	Other	No	No	No	0	2317.14
853931	Fluorescent, hot cathode	No	No	No	0	6906.11
853932	Mercury or sodium vapour lamps;	No	No	No	0	5061.66
853939	Other	No	No	No	0	134.91
853941	arclamps	No	No	No	0	33.32
853949	Other	No	No	No	0	296.03
853990	Parts	No	No	No	0	1959.83
854011	colour	No	No	No	0	192.34
854012	monochrome	No	No	No	0	0.00
854020	Television camera tubes; image con	No	No	No	0	934.21
854040	data/graphic display tubes, monoc	No	No	No	0	0.00
854060	Other cathoderay tubes	No	No	No	0	0.00
854071	Magnetrons	No	No	No	0	1.13
854079	Other	No	No	No	0	393.12
854081	Receiver or amplifier valves and	No	No	No	0	2.03
854089	Other	No	No	No	0	119.25
854091	of cathoderay tubes	No	No	No	0	25.71
854099	Other	No	No	No	0	442.75
854110	Diodes, Other than photosensitive	No	No	No	0	613.62
854121	with a dissipation rate of less	No	No	No	0	235.70
854129	Other	No	No	No	0	852.13
854130	Thyristors, diacs and triacs, othe	No	No	No	0	717.08
854140	photosensitive semiconductor devi	No	No	No	0	115283.52
854150	Other semiconductor devices	No	No	No	0	670.98
854160	mounted PiezoElectric crystals	No	No	No	0	4702.19
854190	Parts	No	No	No	0	780.29
854231	Processors and controllers, whet	No	No	No	0	2377.91
854232	Memories	No	No	No	0	717.93
854233	Amplifiers	No	No	No	0	88.98
854239	Other	No	No	No	0	3815.93
854290	Parts	No	No	No	0	1281.47
854310	Particle accelerators	No	No	No	0	127.48
854320	Signal generators	No	No	No	0	1646.15

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
854330	machines and apparatus for electro	No	No	No	0	138.31
854370	Other machines and apparatus	No	No	No	0	9543.82
854390	Parts	No	No	No	0	2923.72
854411	of copper	No	No	No	0	4127.84
854419	Other	No	No	No	0	2949.60
854420	coaxial cable and Other coaxial	No	No	No	0	3221.24
854430	Ignition wiring sets and Other wi	No	No	No	0	103744.18
854442	Fitted with Connectors	No	No	No	0	15791.02
854449	Other	No	No	No	0	4686.88
854460	Other Electric conductors, for a	No	No	No	0	59726.73
854470	optical fibre cables	No	No	No	0	9430.73
854511	of a kind used for Furnaces	No	No	No	0	22421.16
854519	Other	No	No	No	0	844.87
854520	Brushes	No	No	No	0	839.40
854590	Other	No	No	No	0	1531.01
854610	of Glass	No	No	No	0	8.92
854620	of ceramics	No	No	No	0	7051.69
854690	Other	No	No	No	0	9326.29
854710	Insulating Fittings of ceramics	No	No	No	0	461.07
854720	Insulating Fittings of plastics	No	No	No	0	2695.24
854790	Other	No	No	No	0	10643.45
854810	Waste and scrap of primary cells,	No	No	No	0	82.11
854890	Other	No	No	No	0	189.07
860110	Powered from an external source o	No	Yes	No	1	3.03
860120	Powered by Electric accumulators	No	Yes	No	1	0.00
860210	DieselElectric locomotives	No	Yes	No	1	0.00
860290	Other	No	Yes	No	1	0.16
860310	Powered from an external source o	No	Yes	No	1	0.00
860390	Other	No	Yes	No	1	0.00
860400	Railway or tramway maintenance or s	No	Yes	No	1	3.88
860500	Railway or tramway passenger coache	No	Yes	No	1	0.00
860610	Tank wagons and the like	No	Yes	No	1	32.95
860630	Selfdischarging vans and wagons,	No	Yes	No	1	0.00
860691	covered and closed	No	Yes	No	1	0.48
860692	Open, with Nonremovable sides o	No	Yes	No	1	0.00
860699	Other	No	Yes	No	1	0.06
860711	Driving bogies and bisselbogies	No	Yes	No	1	13.71
860712	Other bogies and bisselbogies	No	Yes	No	1	32.19
860719	Other, including Parts	No	Yes	No	1	234.25
860721	air brakes and Parts thereof	No	Yes	No	1	2921.83
860729	Other	No	Yes	No	1	1886.55
860730	Hooks and other coupling devices,	No	Yes	No	1	779.29
860791	of locomotives	No	Yes	No	1	117.28
860799	Other	No	Yes	No	1	6217.13
860800	Railway or tramway track fixtures a	No	Yes	No	1	842.16
860900	Containers (including containers fo	No	Yes	No	1	1439.44
870110	Pedestrian controlled tractors	No	Yes	No	1	24.35
870120	road tractors for Semitrailers	No	Yes	No	1	107.16
870130	Tracklaying tractors	No	Yes	No	1	21.58
870190	Other	No	Yes	No	1	59915.92
870210	with compressionIgnition internal	No	Yes	No	1	209.10
870290	Other	No	Yes	No	1	43.31
870310	vehicles Specially designed for tr	No	Yes	No	1	6.97
870321	of a cylinder capacity Not excee	No	Yes	No	1	221721.12
870322	of a cylinder capacity exceeding	No	Yes	No	1	703918.10
870323	of a cylinder capacity exceeding	No	Yes	No	1	8657.14
870324	of a cylinder capacity exceeding	No	Yes	No	1	858.13
870331	of a cylinder capacity Not excee	No	Yes	No	1	218534.35
870332	of a cylinder capacity exceeding	No	Yes	No	1	3685.82
870333	of a cylinder capacity exceeding	No	Yes	No	1	357.69
870390	Other	No	Yes	No	1	68.82
870410	Dumpers designed for offhighway	No	Yes	No	1	11527.22
870421	g.v.w. not exceeding 5 tonnes	No	Yes	No	1	3382.60
870422	g.v.w. exceeding 5 tonnes but no	No	Yes	No	1	50.49

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
870423	g.v.w. exceeding 20 tonnes	No	Yes	No	1	223.05
870431	g.v.w. not exceeding 5 tonnes	No	Yes	No	1	3.06
870432	g.v.w. exceeding 5 tonnes	No	Yes	No	1	0.00
870490	Other	No	Yes	No	1	553.33
870510	Crane lorries	No	Yes	No	1	0.00
870520	Mobile drilling derricks	No	Yes	No	1	1589.90
870530	Fire fighting vehicles	No	Yes	No	1	138.26
870540	concretemixer lorries	No	Yes	No	1	0.00
870590	Other	No	Yes	No	1	76.03
870600	Chassis fitted with engines, for th	No	Yes	No	1	360.66
870710	For the vehicles of heading 87.03	No	Yes	No	1	36.46
870790	Other	No	Yes	No	1	1568.37
870810	Bumpers and Parts thereof	No	Yes	No	1	34649.10
870821	Safety seat belts	No	Yes	No	1	2953.11
870829	Other	No	Yes	No	1	19949.52
870830	Brakes and servobrakes; parts th	No	Yes	No	1	58783.22
870840	Gear boxes and Parts thereof	No	Yes	No	1	36730.38
870850	Driveaxles with differential, wh	No	Yes	No	1	58444.71
870870	road wheels and Parts and accesso	No	Yes	No	1	45070.64
870880	Suspension systems and Parts ther	No	Yes	No	1	24840.42
870891	radiators and Parts thereof	No	Yes	No	1	15297.48
870892	Silencers (mufflers) and exhaust	No	Yes	No	1	21794.98
870893	Clutches and Parts thereof	No	Yes	No	1	7521.01
870894	Steering wheels, Steering column	No	Yes	No	1	5055.07
870895	Safety airbags with inflater sys	No	Yes	No	1	27.25
870899	Other	No	Yes	No	1	621950.45
870911	electrical	No	Yes	No	1	4.16
870919	Other	No	Yes	No	1	227.93
870990	Parts	No	Yes	No	1	1912.81
871000	Tanks and other armoured fighting v	No	Yes	No	1	1424.57
871110	with reciprocating internal combus	No	Yes	No	1	51.19
871120	with reciprocating internal combus	No	Yes	No	1	33100.11
871130	with reciprocating internal combus	No	Yes	No	1	21845.45
871140	with reciprocating internal combus	No	Yes	No	1	4763.26
871150	with reciprocating internal combus	No	Yes	No	1	68.44
871190	Other	No	Yes	No	1	65.59
871200	Bicycles and other cycles (includin	No	Yes	No	1	8282.74
871310	Not mechanically propelled	No	Yes	No	1	14191.57
871390	Other	No	Yes	No	1	362.85
871410	of motorcycles (including mopeds)	No	Yes	No	1	9909.90
871420	of carriages for disabled persons	No	Yes	No	1	12702.89
871491	frames and forks, and Parts ther	No	Yes	No	1	3071.64
871492	Wheel rims and spokes	No	Yes	No	1	301.37
871493	Hubs, Other than coaster braking	No	Yes	No	1	3147.42
871494	brakes, including coaster brakin	No	Yes	No	1	2692.34
871495	Saddles	No	Yes	No	1	136.08
871496	Pedals and crankGear, and Parts	No	Yes	No	1	1235.85
871499	Other	No	Yes	No	1	20466.99
871500	Baby carriages and parts thereof.	No	Yes	No	1	21.84
871610	trailers and Semitrailers of the	No	Yes	No	1	2.12
871620	Selfloading or Selfunloading tr	No	Yes	No	1	8.17
871631	Tanker trailers and tanker semi	No	Yes	No	1	0.00
871639	Other	No	Yes	No	1	1.38
871640	Other trailers and Semitrailers	No	Yes	No	1	0.88
871680	Other vehicles	No	Yes	No	1	68.73
871690	Parts	No	Yes	No	1	11351.73
880100	Balloons and dirigibles; gliders, h	No	No	No	0	74.05
880211	of an unladen weight Not exceedi	No	No	No	0	567.46
880212	Of an unladen weight exceeding 2	No	No	No	0	1677.96
880220	Aeroplanes and Other aircraft, of	No	No	No	0	3650.11
880230	Aeroplanes and Other aircraft, of	No	No	No	0	226146.25
880240	Aeroplanes and Other aircraft, of	No	No	No	0	147310.68
880260	Spacecraft (including satellites)	No	No	No	0	33096.66
880310	Propellers and rotors and Parts t	No	No	No	0	8756.88
880320	Undercarriages and Parts thereof	No	No	No	0	867.45

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
880330	Other Parts of Aeroplanes or heli	No	No	No	0	406208.40
880390	Other	No	No	No	0	67396.39
880400	Parachutes (including dirigible par	No	No	No	0	140.49
880510	aircraft launching Gear and Parts	No	No	No	0	79.46
880521	air combat simulators and Parts	No	No	No	0	275.27
880529	Other	No	No	No	0	5304.80
890110	Cruise Ships, excursion boats and	No	Yes	No	1	3785.41
890120	Tankers	No	Yes	No	1	0.00
890190	Other vessels for the transport o	No	Yes	No	1	4774.50
890200	Fishing vessels; factory ships and	No	Yes	No	1	4.07
890310	inflatable	No	Yes	No	1	0.00
890391	Sailboats, with or Without auxil	No	Yes	No	1	26.33
890392	Motorboats, Other than Outboard	No	Yes	No	1	0.00
890399	Other	No	Yes	No	1	0.58
890400	Tugs and pusher craft.	No	Yes	No	1	3.25
890510	Dredgers	No	Yes	No	1	10953.99
890520	Floating or submersible drilling	No	Yes	No	1	0.00
890590	Other	No	Yes	No	1	35092.87
890610	Warships	No	Yes	No	1	0.00
890690	Other	No	Yes	No	1	59187.88
890710	inflatable rafts	No	Yes	No	1	25.73
890790	Other	No	Yes	No	1	1402.65
890800	Vessels and other floating structur	No	Yes	No	1	500.71
900110	optical fibres, optical fibre bun	No	Yes	No	1	55370.69
900120	sheets and plates of polarising m	No	Yes	No	1	0.42
900130	Contact lenses	No	Yes	No	1	1720.29
900140	Spectacle lenses of Glass	No	Yes	No	1	4695.49
900150	Spectacle lenses of Other materia	No	Yes	No	1	83375.70
900190	Other	No	Yes	No	1	1626.00
900211	for cameras, projectors or photo	No	Yes	No	1	356.61
900219	Other	No	Yes	No	1	1356.52
900220	filters	No	Yes	No	1	36.05
900290	Other	No	Yes	No	1	858.59
900311	of plastics	No	Yes	No	1	171.82
900319	of Other materials	No	Yes	No	1	391.86
900390	Parts	No	Yes	No	1	178.71
900410	Sunglasses	No	Yes	No	1	296.38
900490	Other	No	Yes	No	1	605.63
900510	Binoculars	No	Yes	No	1	193.03
900580	Other instruments	No	Yes	No	1	66.51
900590	Parts and accessories (including	No	Yes	No	1	630.29
900610	cameras of a kind used for prepar	No	Yes	No	1	5.44
900630	cameras Specially designed for un	No	Yes	No	1	122.75
900640	Instant print cameras	No	Yes	No	1	0.00
900651	with a throughthelens viewfind	No	Yes	No	1	117.00
900652	Other, for roll film of a width	No	Yes	No	1	13.89
900653	Other, for roll film of a width	No	Yes	No	1	149.26
900659	Other	No	Yes	No	1	406.25
900661	discharge Lamp (ielectronic) fl	No	Yes	No	1	0.11
900669	Other	No	Yes	No	1	125.84
900691	for cameras	No	Yes	No	1	102.14
900699	Other	No	Yes	No	1	479.93
900710	cameras	No	Yes	No	1	296.15
900720	projectors	No	Yes	No	1	1466.29
900791	for cameras	No	Yes	No	1	706.65
900792	for projectors	No	Yes	No	1	15.41
900850	projectors, enlargers and reducer	No	Yes	No	1	60.87
900890	Parts and accessories	No	Yes	No	1	543.80
901010	apparatus and Equipment for autom	No	Yes	No	1	8.76
901050	Other apparatus and Equipment for	No	Yes	No	1	16.44
901060	Projection screens	No	Yes	No	1	47.26
901090	Parts and accessories	No	Yes	No	1	109.98
901110	Stereoscopic microscopes	No	Yes	No	1	50.43
901120	Other microscopes, for photomicro	No	Yes	No	1	23.26

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
901180	Other microscopes	No	Yes	No	1	1331.39
901190	Parts and accessories	No	Yes	No	1	926.25
901210	microscopes Other than optical mi	No	Yes	No	1	565.29
901290	Parts and accessories	No	Yes	No	1	544.43
901310	telescopic sights for fitting to	No	Yes	No	1	103.18
901320	Lasers, Other than laser Diodes	No	Yes	No	1	1493.83
901380	Other devices, Appliances and ins	No	Yes	No	1	1776.21
901390	Parts and accessories	No	Yes	No	1	493.76
901410	Direction finding compasses	No	Yes	No	1	87.73
901420	instruments and Appliances for ae	No	Yes	No	1	284.90
901480	Other instruments and Appliances	No	Yes	No	1	612.72
901490	Parts and accessories	No	Yes	No	1	87.11
901510	Rangefinders	No	Yes	No	1	899.98
901520	Theodolites and tachymeters (tach	No	Yes	No	1	190.13
901530	Levels	No	Yes	No	1	25.26
901540	Photogrammetrical surveying instr	No	Yes	No	1	839.04
901580	Other instruments and Appliances	No	Yes	No	1	3433.96
901590	Parts and accessories	No	Yes	No	1	6875.34
901600	Balances of a sensitivity of 5 cg o	No	Yes	No	1	733.38
901710	Drafting tables and machines, whe	No	Yes	No	1	1.49
901720	Other drawing, markingout or mat	No	Yes	No	1	1764.41
901730	Micrometers, callipers and gauges	No	Yes	No	1	2394.14
901780	Other instruments	No	Yes	No	1	609.78
901790	Parts and accessories	No	Yes	No	1	448.51
901811	electrocardiographs	No	Yes	No	1	875.55
901812	ultrasonic scanning apparatus	No	Yes	No	1	5803.81
901813	magnetic resonance imaging appar	No	Yes	No	1	579.81
901814	Scintigraphic apparatus	No	Yes	No	1	25.46
901819	Other	No	Yes	No	1	11715.62
901820	Ultraviolet or infrared ray app	No	Yes	No	1	84.53
901831	Syringes, with or Without Needle	No	Yes	No	1	1623.75
901832	tubular metal needles and Needle	No	Yes	No	1	3745.64
901839	Other	No	Yes	No	1	49605.70
901841	Dental drill engines, whether or	No	Yes	No	1	20.51
901849	Other	No	Yes	No	1	2045.10
901850	Other ophthalmic instruments and	No	Yes	No	1	3427.59
901890	Other instruments and Appliances	No	Yes	No	1	44051.84
901910	Mechanotherapy appliances; massa	No	Yes	No	1	67.71
901920	Ozone therapy, Oxygen therapy, ae	No	Yes	No	1	257.98
902000	Other breathing appliances and gas	No	Yes	No	1	362.03
902110	Orthopaedic or fracture appliance	No	Yes	No	1	2300.74
902121	Artificial teeth	No	Yes	No	1	2586.11
902129	Other	No	Yes	No	1	318.67
902131	Artificial joints	No	Yes	No	1	525.50
902139	Other	No	Yes	No	1	4804.63
902140	Hearing aids, excluding Parts and	No	Yes	No	1	445.07
902150	Pacemakers for stimulating heart	No	Yes	No	1	215.07
902190	Other	No	Yes	No	1	2088.76
902212	Computed tomography apparatus	No	Yes	No	1	243.73
902213	Other, for Dental uses	No	Yes	No	1	217.18
902214	Other, for Medical, surgical or	No	Yes	No	1	6396.38
902219	for Other uses	No	Yes	No	1	377.21
902221	for Medical, surgical, Dental or	No	Yes	No	1	139.86
902229	for Other uses	No	Yes	No	1	38.26
902230	Xray tubes	No	Yes	No	1	426.20
902290	Other, including Parts and access	No	Yes	No	1	27620.09
902300	Instruments, apparatus and models,	No	Yes	No	1	8448.15
902410	machines and Appliances for testin	No	Yes	No	1	440.17
902480	Other machines and Appliances	No	Yes	No	1	2686.30
902490	Parts and accessories	No	Yes	No	1	655.38
902511	liquidFilled, for Direct readin	No	Yes	No	1	88.31
902519	Other	No	Yes	No	1	400.59
902580	Other instruments	No	Yes	No	1	1192.92
902590	Parts and accessories	No	Yes	No	1	1426.10
902610	for Measuring or checking the flo	No	Yes	No	1	3845.55



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
902620	for Measuring or checking pressur	No	Yes	No	1	3020.59
902680	Other instruments or apparatus	No	Yes	No	1	5970.93
902690	Parts and accessories	No	Yes	No	1	11825.73
902710	gas or smoke analysis apparatus	No	Yes	No	1	1070.09
902720	Chromatographs and electrophoresi	No	Yes	No	1	4438.61
902730	Spectrometers, spectrophotometers	No	Yes	No	1	2471.10
902750	Other instruments and apparatus U	No	Yes	No	1	693.99
902780	Other instruments and apparatus	No	Yes	No	1	3809.15
902790	Microtomes; parts and accessories	No	Yes	No	1	4402.17
902810	gas meters	No	Yes	No	1	4054.47
902820	liquid meters	No	Yes	No	1	101.79
902830	Electricity meters	No	Yes	No	1	30474.57
902890	Parts and accessories	No	Yes	No	1	13903.18
902910	Revolution counters, production c	No	Yes	No	1	226.31
902920	Speed indicators and tachometers;	No	Yes	No	1	3444.01
902990	Parts and accessories	No	Yes	No	1	715.53
903010	instruments and apparatus for mea	No	Yes	No	1	1145.33
903020	Oscilloscopes and oscillographs	No	Yes	No	1	175.54
903031	Multimeters Without a recording	No	Yes	No	1	252.55
903032	Multimeters with a recording dev	No	Yes	No	1	165.57
903033	Other, Without a recording devic	No	Yes	No	1	5294.39
903039	Other, with a recording device	No	Yes	No	1	330.32
903040	Other instruments and apparatus,	No	Yes	No	1	5952.25
903082	for Measuring or checking semico	No	Yes	No	1	294.77
903084	Other, with a recording device	No	Yes	No	1	41.20
903089	Other	No	Yes	No	1	2299.48
903090	Parts and accessories	No	Yes	No	1	1797.03
903110	machines for balancing Mechanical	No	Yes	No	1	330.90
903120	Test benches	No	Yes	No	1	11275.06
903141	for inspecting semiconductor waf	No	Yes	No	1	0.42
903149	Other	No	Yes	No	1	3521.92
903180	Other instruments, Appliances and	No	Yes	No	1	23724.91
903190	Parts and accessories	No	Yes	No	1	13029.39
903210	Thermostats	No	Yes	No	1	987.96
903220	Manostats	No	Yes	No	1	47.14
903281	Hydraulic or pneumatic	No	Yes	No	1	862.01
903289	Other	No	Yes	No	1	8149.36
903290	Parts and accessories	No	Yes	No	1	6210.30
903300	Parts and accessories (not specifi	No	Yes	No	1	19106.24
910111	with Mechanical display only	No	No	No	0	7.42
910119	Other	No	No	No	0	21.06
910121	with Automatic winding	No	No	No	0	0.00
910129	Other	No	No	No	0	2.38
910191	Electrically operated	No	No	No	0	1.50
910199	Other	No	No	No	0	5.86
910211	with Mechanical display only	No	No	No	0	20.49
910212	with optoElectronic display onl	No	No	No	0	0.01
910219	Other	No	No	No	0	9.31
910221	with Automatic winding	No	No	No	0	11.53
910229	Other	No	No	No	0	20.19
910291	Electrically operated	No	No	No	0	1.93
910299	Other	No	No	No	0	42.85
910310	Electrically operated	No	No	No	0	223.61
910390	Other	No	No	No	0	126.94
910400	Instrument panel clocks and clocks	No	No	No	0	99.72
910511	Electrically operated	No	No	No	0	82.70
910519	Other	No	No	No	0	71.02
910521	Electrically operated	No	No	No	0	12.33
910529	Other	No	No	No	0	960.47
910591	Electrically operated	No	No	No	0	24.58
910599	Other	No	No	No	0	657.16
910610	Timeregisters; timerecorders	No	No	No	0	3.56
910690	Other	No	No	No	0	48.04
910700	Time switches with clock or watch m	No	No	No	0	591.82



Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
910811	with Mechanical display only or	No	No	No	0	7.17
910812	with optoElectronic display onl	No	No	No	0	0.00
910819	Other	No	No	No	0	7.42
910820	with Automatic winding	No	No	No	0	0.00
910890	Other	No	No	No	0	0.49
910910	Electrically operated	No	No	No	0	1.25
910990	Other	No	No	No	0	19.72
911011	Complete movements, unassembled	No	No	No	0	0.79
911012	Incomplete movements, assembled	No	No	No	0	0.00
911019	rough movements	No	No	No	0	0.00
911090	Other	No	No	No	0	132.48
911110	cases of precious metal or of met	No	No	No	0	0.06
911120	cases of base metal, whether or n	No	No	No	0	4.20
911180	Other cases	No	No	No	0	0.02
911190	Parts	No	No	No	0	11.19
911220	cases	No	No	No	0	96.86
911290	Parts	No	No	No	0	3.62
911310	of precious metal or of metal cla	No	No	No	0	0.00
911320	of base metal, whether or Not gol	No	No	No	0	7.36
911390	Other	No	No	No	0	2750.68
911410	springs, including Hairsprings	No	No	No	0	34.56
911430	dials	No	No	No	0	46.93
911440	plates and Bridges	No	No	No	0	28.44
911490	Other	No	No	No	0	586.19
920110	upright pianos	No	No	No	0	32.59
920120	Grand pianos	No	No	No	0	0.00
920190	Other	No	No	No	0	64.09
920210	Played with a bow	No	No	No	0	18.64
920290	Other	No	No	No	0	197.73
920510	brassWind instruments	No	No	No	0	2.70
920590	Other	No	No	No	0	193.27
920600	Percussion musical instruments (for	No	No	No	0	1616.90
920710	Keyboard instruments, Other than	No	No	No	0	7.88
920790	Other	No	No	No	0	79.23
920810	Musical boxes	No	No	No	0	54.35
920890	Other	No	No	No	0	488.17
920930	Musical instrument strings	No	No	No	0	36.99
920991	Parts and accessories for pianos	No	No	No	0	15.31
920992	Parts and accessories for the mu	No	No	No	0	559.40
920994	Parts and accessories for the mu	No	No	No	0	5.68
920999	Other	No	No	No	0	1374.07
930110	Artillery weapons (for example, g	No	No	No	0	0.00
930120	Rocket launchers; flamethrowers;	No	No	No	0	0.00
930190	Other	No	No	No	0	445.11
930200	Revolvers and pistols, other than t	No	No	No	0	0.00
930310	Muzzleloading firearms	No	No	No	0	0.00
930320	Other sporting, hunting or target	No	No	No	0	9.98
930330	Other sporting, hunting or target	No	No	No	0	16.66
930390	Other	No	No	No	0	81.14
930400	Other arms (for example, spring, ai	No	No	No	0	8.02
930510	of revolvers or pistols	No	No	No	0	3231.03
930520	of shotguns or rifles of heading	No	No	No	0	374.78
930591	Of military weapons of heading 9	No	No	No	0	217.55
930599	Other	No	No	No	0	23753.08
930621	cartridges	No	No	No	0	37.92
930629	Other	No	No	No	0	33.85
930630	Other cartridges and Parts thereo	No	No	No	0	0.13
930690	Other	No	No	No	0	1598.72
930700	Swords, cutlasses, bayonets, lances	No	No	No	0	1749.66
940110	seats of a kind used for aircraft	No	Yes	No	1	1218.26
940120	seats of a kind used for motor ve	No	Yes	No	1	1496.82
940130	Swivel seats with Variable height	No	Yes	No	1	0.22
940140	seats Other than Garden seats or	No	Yes	No	1	13.62
940151	of Bamboo or rattan	No	Yes	No	1	101.58
940159	Other	No	Yes	No	1	835.29

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
940161	Upholstered	No	Yes	No	1	981.93
940169	Other	No	Yes	No	1	16112.02
940171	Upholstered	No	Yes	No	1	221.96
940179	Other	No	Yes	No	1	2887.96
940180	Other seats	No	Yes	No	1	2062.17
940190	Parts	No	Yes	No	1	7922.45
940210	Dentists', barbers' or similar ch	No	Yes	No	1	797.91
940290	Other	No	Yes	No	1	2528.23
940310	metal furniture of a kind used in	No	Yes	No	1	1190.61
940320	Other metal furniture	No	Yes	No	1	20462.17
940330	Wooden furniture of a kind used I	No	Yes	No	1	3430.55
940340	Wooden furniture of a kind used I	No	Yes	No	1	230.41
940350	Wooden furniture of a kind used I	No	Yes	No	1	2111.98
940360	Other Wooden furniture	No	Yes	No	1	158968.15
940370	furniture of plastics	No	Yes	No	1	93.17
940381	of Bamboo or rattan	No	Yes	No	1	110.29
940389	Other	No	Yes	No	1	2304.97
940390	Parts	No	Yes	No	1	3864.13
940410	Mattress supports	No	Yes	No	1	11145.39
940421	Of cellular rubber or plastics,	No	Yes	No	1	209.31
940429	of Other materials	No	Yes	No	1	7792.89
940430	Sleeping bags	No	Yes	No	1	3853.21
940490	Other	No	Yes	No	1	115048.93
940510	Chandeliers and Other Electric ce	No	Yes	No	1	34108.22
940520	Electric Table, desk, bedside or	No	Yes	No	1	12890.15
940530	lighting sets of a kind used for	No	Yes	No	1	454.78
940540	Other Electric lamps and lighting	No	Yes	No	1	6640.96
940550	Nonelectrical lamps and lighting	No	Yes	No	1	5015.11
940560	Illuminated signs, Illuminated na	No	Yes	No	1	892.23
940591	of Glass	No	Yes	No	1	2183.59
940592	of plastics	No	Yes	No	1	56.27
940599	Other	No	Yes	No	1	11289.68
940600	Prefabricated buildings.	No	Yes	No	1	619.51
950300	Tricycles, scooters, pedal cars and	No	No	No	0	24045.51
950420	Articles and accessories for bill	No	No	No	0	476.85
950430	Other games, operated by coins, b	No	No	No	0	17.32
950440	Playing cards	No	No	No	0	274.07
950450	Video game consoles and machines,	No	No	No	0	87.40
950490	Other	No	No	No	0	2577.72
950510	Articles for Christmas festivitie	No	No	No	0	11479.25
950590	Other	No	No	No	0	1925.54
950611	Skis	No	No	No	0	0.00
950612	Skifastenings (skibindings)	No	No	No	0	0.00
950619	Other	No	No	No	0	68.28
950621	Sailboards	No	No	No	0	5.38
950629	Other	No	No	No	0	1989.73
950631	Clubs, Complete	No	No	No	0	17.85
950632	Balls	No	No	No	0	195.69
950639	Other	No	No	No	0	234.53
950640	Articles and equipment for table	No	No	No	0	61.19
950651	Lawntennis rackets, whether or	No	No	No	0	0.87
950659	Other	No	No	No	0	37.88
950661	Lawntennis Balls	No	No	No	0	133.39
950662	inflatable	No	No	No	0	8912.48
950669	Other	No	No	No	0	11040.21
950670	Ice skates and Roller skates, inc	No	No	No	0	93.09
950691	Articles and Equipment for gener	No	No	No	0	4900.78
950699	Other	No	No	No	0	35273.47
950710	fishing Rods	No	No	No	0	11.86
950720	fishhooks, whether or Not snelle	No	No	No	0	24.21
950730	fishing reels	No	No	No	0	2.71
950790	Other	No	No	No	0	5872.70
950810	travelling circuses and travellin	No	No	No	0	1.97
950890	Other	No	No	No	0	1603.34
960110	Worked Ivory and Articles of ivor	No	No	No	0	6.57

Six-digit	Product	Endocrine Disruptor Legislations				Average 2013 to 2015
		PPP	BP	Chemicals	Count	US\$ \$ 000
960190	Other	No	No	No	0	3539.47
960200	Worked vegetable or mineral carving	No	No	No	0	16545.01
960310	Brooms and Brushes, consisting of	No	No	No	0	681.02
960321	Tooth brushes, including dental	No	No	No	0	21374.26
960329	Other	No	No	No	0	285.94
960330	Artists' brushes, writing brushes	No	No	No	0	3041.27
960340	paint, distemper, varnish or simi	No	No	No	0	1.19
960350	Other Brushes constituting Parts	No	No	No	0	150.03
960390	Other	No	No	No	0	1368.32
960400	Hand sieves and hand riddles.	No	No	No	0	35.06
960500	Travel sets for personal toilet, se	No	No	No	0	27.18
960610	Pressfasteners, snapfasteners a	No	No	No	0	126.95
960621	of plastics, Not covered with te	No	No	No	0	143.53
960622	of base metal, Not covered with	No	No	No	0	47.80
960629	Other	No	No	No	0	272.11
960630	Button moulds and Other Parts of	No	No	No	0	4083.90
960711	Fitted with chain scoops of base	No	No	No	0	257.42
960719	Other	No	No	No	0	158.22
960720	Parts	No	No	No	0	61.51
960810	Ball point pens	No	No	No	0	16859.27
960820	Felt tipped and Other poroustipp	No	No	No	0	9011.72
960830	Fountain pens, stylograph pens an	No	No	No	0	188.35
960840	Propelling or sliding pencils	No	No	No	0	231.22
960850	sets of Articles from two or more	No	No	No	0	16.85
960860	Refills for Ball point pens, comp	No	No	No	0	656.98
960891	Pen nibs and nib points	No	No	No	0	1354.20
960899	Other	No	No	No	0	1196.91
960910	pencils and crayons, with leads E	No	No	No	0	1262.53
960920	Pencil leads, Black or Coloured	No	No	No	0	9.12
960990	Other	No	No	No	0	263.43
961000	Slates and boards, with writing or	No	No	No	0	9.47
961100	Date, sealing or numbering stamps,	No	No	No	0	15.31
961210	Ribbons	No	No	No	0	10.11
961220	Inkpads	No	No	No	0	0.27
961310	Pocket lighters, gas fuelled, Non	No	No	No	0	2318.66
961320	Pocket lighters, gas fuelled, ref	No	No	No	0	1058.70
961380	Other lighters	No	No	No	0	346.56
961390	Parts	No	No	No	0	2912.22
961400	Smoking pipes (including pipe bowls	No	No	No	0	1624.96
961511	of Hard rubber or plastics	No	No	No	0	243.07
961519	Other	No	No	No	0	866.99
961590	Other	No	No	No	0	633.85
961610	Scent sprays and similar toilet s	No	No	No	0	125.83
961620	powderpuffs and pads for the app	No	No	No	0	812.83
961700	Vacuum flasks and other vacuum vess	No	No	No	0	647.81
961800	Tailors' dummies and other lay figu	No	No	No	0	423.06
961900	Sanitary towels (pads) and tampons,	No	No	No	0	360.32
970110	Paintings, drawings and pastels	No	Yes	No	1	31336.19
970190	Other	No	Yes	No	1	5669.84
970200	Original engravings, prints and lit	No	Yes	No	1	697.77
970300	Original sculptures and statuary, i	No	Yes	No	1	50838.18
970400	Postage or revenue stamps, stampo	No	Yes	No	1	0.59
970500	Collections and collectors' pieces	No	Yes	No	1	22015.09
970600	Antiques of an age exceeding one hu	No	Yes	No	1	25.66
<b>Total Imports of EU-27 from India (US\$ \$ billion)</b>						<b>50.5</b>

Source: Authors based on WITS and EC legislations.

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