



SWIFT PGA Filing QUICK REFERENCER

VERSION 1.1

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Version Changes

Version	Summary of Changes
1.0	Initial Document published to aid Trade in Filling up PGA related data in Bill of Entry.
1.1	Changed value of IFC from Code to Text ; Added CTH-PGA Mapping

1.Plant Quarantine (PQIS) – Quick Tips

Type	Type (Coded)	Qualifier	Qualifer(coded)	Value to be provided in	Mandatory /optional
Category	CTG	Plant Category	PLC	Code	M
Sub Category	CTG	Plant Part	PLP	code	M
Characteristic	CHR	Plant Variety	PLV	Text	M
Name	PNM	Plant Commodity Name	PCN	Code	M
Name	PNM	Scientific Name	SCI	text	M

- The Category and Plant part may be selected from Annexure –I. The relationship between Plant Category and Plant Parts is given over there.
- The Common name of the plants may be selected from Plant Commodity Name. (Annexure II)
- The Scientific Name may be typed in the Info_text column.
- The Plant Variety is the characteristics of the cargo and is to be typed in the Plant Variety (Info_text).

2. FSSAI – Quick Tips

Type	Type (Coded)	Qualifier	Qualifer(coded)	Value to be provided in	Mandatory /optional
Category	CTG	Food & Supplements Proprietary Status	FSP	Code	M
Characteristics	CHR	Storage Condition	STC	code	M
Identification	IDT	Global Trade Item No.	GTI	Text	O
Category	CTG	Indian Food Code	IFC	Text	O
Characteristics	CHR	Storage Temperature	STT	Unit Measure	O

- FSP has two Values (NPF – Non Proprietary Food & PFS – Proprietary Food)
- STC (Storage Condition) has five values
(STCNR – Normal; STCHS – Hermetically Sealed; STCCT18 – Stored in Controlled Temperature (-18C);
- STCSL07 – Shelf Life Less than 07 days/Chilled item; STCVP – Storage – Vaccum packed)
- Global Trade Item No – if present may be declared.
- Indian Food Code – As defined by FSSAI may be declared
- Storage Temperature – may be declared.
- Manufacturing Details, Source Country, Transit Country to be declared in Item Table.

3. Drug Controller

Type	Type (Coded)	Qualifier	Qualifer(coded)	Value to be provided in	Mandatory /optional
Category	CTG	Drug Related Category	DRC	Code	M
Identification	IDT	CAS Registry No.	CAS	Text	O
Identification	IDT	Global Trade Item No.	GTI	Text	O
Product Name	PNM	Intl. Non proprietary Name	INN	Text	O
Product Name	PNM	Name as per Pharmacopia	PHA	Text	O
Product Name	PNM	Name as per IUPAC	IUP	Text	O

- DRC may have the values as given in Annexure - III
- All other above details may be given as applicable.

4. Wildlife Crime Control Bureau

Type	Type (Coded)	Qualifier	Qualifer(coded)	Value to be provided in	Mandatory /optional
Product Name	PNM	Common Name	COM	Text	M
Product Name	PNM	Scientific Name	SCI	Text	M
Product Name	PNM	Trade or Commercial Name	CON	Text	O
Product Name	PNM	Pet Name	PET	Text	O
Characteristics	CHR	Colour	CLR	Text	O
Characteristics	CHR	Sex	SEX	Code	O

- Common Name and Scientific Name should be compulsorily entered.
- Trade or Commercial Name, Pet Name if any may be given,
- Colour may be declared, if applicable.
- Sex has following Values to be selected (M –Male; F- Female; U – Undetermined; X – Unknown)
- Drug Controller has notified certain chemicals as non drugs and thus need not be referred to them. Those chemicals are listed by description as PGA Exception List (Annexure – IV)
(To avail this exception, enter PEC, PGA Exception Category value and PGA Sl.No in Info_type, Info_Qualifier, Info_Code respectively corresponding to that chemical name in annexure IV **e.g to avail exception for Aluminium Oxide Alodur, the details should be PEC – DC0012016- 0001)**
- The Production Details shall also be fill up in case of Drug Controller.

5. Animal Quarantine (AQCS)

Type	Type (Coded)	Qualifier	Qualifer(coded)	Value to be provided in	Mandatory /optional
Product Name	PNM	Common Name	COM	Text	M
Product Name	PNM	Scientific Name	SCI	Text	O
Product Name	PNM	Name of Live Stock Product	LSP	Text	O
Product Name	PNM	Pet Name	PET	Text	O
Characteristics	CHR	Colour	CLR	Text	O
Characteristics	CHR	Sex	SEX	Code	O
Characteristics	CHR	Breed	BRD	Text	O
Identification	IDT	Microchip Number	MIC	Text	O
Identification	IDT	Animal Passport Number	PAS	Text	O

All the above details as applicable may be provided.

Table 2 : Category & Parts	Annexure – I		
Category	PlantPart	PLC_code	PLP_code
Live Plants	Root Stock	PLC001	PLP008
Live Plants	Saplings	PLC001	PLP010
Live Plants	Plants	PLC001	PLP011
Live Plants	Rooted Cuttings	PLC001	PLP018
Live Plants	Grass for Propagation	PLC001	PLP061
Cuttings	Stem Cuttings	PLC002	PLP004
Cuttings	Root Stock	PLC002	PLP008
Cuttings	Rooted Cuttings	PLC002	PLP018
Cuttings	Cuttings	PLC002	PLP027
Cuttings	Setts of Planting	PLC002	PLP028
Cuttings	Cuttings rooted	PLC002	PLP056
Cuttings	Unrooted cuttings	PLC002	PLP155
Bud Wood	Budwood	PLC004	PLP007
Seed Sprouts	Seed Sprouts	PLC005	PLP025
Tissue Culture	Tissue Culture	PLC006	PLP016
Tissue Culture	Tissue Cultured Hardened Plants	PLC006	PLP062
Seeds	Seeds	PLC008	PLP003
Seeds	Fresh Beans	PLC008	PLP005
Seeds	Seed Nut	PLC008	PLP014
Seeds	Beans	PLC008	PLP020
Seeds	True Seed	PLC008	PLP034
Seeds	Germplasm Material	PLC008	PLP052
Cereals and Cereal Products	Grain	PLC009	PLP049
Cereals and Cereal Products	Grains for malting	PLC009	PLP070
Cereals and Cereal Products	Fortified Rice Kernel	PLC009	PLP077
Cereals and Cereal Products	Dried Rice bran	PLC009	PLP118
Pulses and Pulse Products	Seeds	PLC010	PLP003
Pulses and Pulse Products	Grain	PLC010	PLP049
Pulses and Pulse Products	Grains (splitted)	PLC010	PLP185
Oil Seeds and Extracts	Plant Products	PLC011	PLP129
Fresh Fruits and Vegetables	Beans	PLC012	PLP020
Fresh Fruits and Vegetables	Fruits	PLC012	PLP022
Fresh Fruits and Vegetables	Vegetables	PLC012	PLP043
Fresh Fruits and Vegetables	Leaves	PLC012	PLP055
Fresh Fruits and Vegetables	Vegetable Leaves	PLC012	PLP078
Fresh Fruits and Vegetables	Fruit Pulp	PLC012	PLP124
Fresh Fruits and Vegetables	Plant Products	PLC012	PLP129

Fresh Fruits and Vegetables	Assorted	PLC012	PLP149
Dry Fruits and Nuts	Fruits	PLC013	PLP022
Dry Fruits and Nuts	Dried Fruits	PLC013	PLP044
Dry Fruits and Nuts	Dried Berries	PLC013	PLP050
Dry Fruits and Nuts	Nuts	PLC013	PLP053
Dry Fruits and Nuts	Shelled Nuts	PLC013	PLP054
Dry Fruits and Nuts	Raisins	PLC013	PLP096
Dry Fruits and Nuts	Nuts (Seeds)	PLC013	PLP168
Dry Fruits and Nuts	Walnut (Shelled or Unshelled)	PLC013	PLP171
Cut Flowers and Ornamental Foliage	Cut Flowers	PLC014	PLP046
Cut Flowers and Ornamental Foliage	Dried flower head	PLC014	PLP100
Spices and Condiments	Seeds	PLC015	PLP003
Spices and Condiments	Beans	PLC015	PLP020
Spices and Condiments	Dried Fruits	PLC015	PLP044
Spices and Condiments	Dried Grains	PLC015	PLP059
Spices and Condiments	Dried Seeds for Consumption	PLC015	PLP080
Spices and Condiments	Green Bean Pods	PLC015	PLP093
Spices and Condiments	Dried Bean Pods	PLC015	PLP094
Spices and Condiments	Dried Seeds	PLC015	PLP128
Spices and Condiments	Plant Products	PLC015	PLP129
Spices and Condiments	Dried Rhizome	PLC015	PLP134
Medicinal Herbs	Rhizomes	PLC016	PLP001
Medicinal Herbs	Seeds	PLC016	PLP003
Medicinal Herbs	Pods	PLC016	PLP006
Medicinal Herbs	Dry Flowers	PLC016	PLP038
Medicinal Herbs	Dried Roots	PLC016	PLP039
Medicinal Herbs	Dry Plant Materials	PLC016	PLP040
Medicinal Herbs	Dried Fruits	PLC016	PLP044
Medicinal Herbs	Dried Stalk	PLC016	PLP045
Medicinal Herbs	Roots	PLC016	PLP048
Medicinal Herbs	Dried Berries	PLC016	PLP050
Medicinal Herbs	Dried Leaves	PLC016	PLP051
Medicinal Herbs	Dried Grains	PLC016	PLP059
Medicinal Herbs	Whole Plant Dried	PLC016	PLP069
Medicinal Herbs	Dried Plants without Seeds	PLC016	PLP075
Medicinal Herbs	Dried Bark	PLC016	PLP097
Medicinal Herbs	Dried flower head	PLC016	PLP100

Medicinal Herbs	Hop Pellets	PLC016	PLP103
Medicinal Herbs	Dry and Coarse Grounded/ Kibbled/ Powdered	PLC016	PLP104
Medicinal Herbs	Dried Fruit Rind	PLC016	PLP107
Medicinal Herbs	Insect Galls	PLC016	PLP113
Medicinal Herbs	Dried Herbs	PLC016	PLP117
Medicinal Herbs	Dried Bud	PLC016	PLP121
Medicinal Herbs	Dried Root Bark	PLC016	PLP122
Medicinal Herbs	Dried Seeds	PLC016	PLP128
Medicinal Herbs	Plant Products	PLC016	PLP129
Medicinal Herbs	Dried seed powder	PLC016	PLP130
Medicinal Herbs	Dried leaf pellet	PLC016	PLP132
Medicinal Herbs	Dried Rhizome	PLC016	PLP134
Fibres (Cotton/ Jute etc)	Raw Cotton Bales	PLC017	PLP068
Fibres (Cotton/ Jute etc)	Fibres	PLC017	PLP099
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Beans	PLC018	PLP020
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Dried Leaves	PLC018	PLP051
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Nuts	PLC018	PLP053
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Leaves	PLC018	PLP055
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Seed Powder	PLC018	PLP101
Narcotics (Tobacco/ Coffee / Tea / Cocoa etc)	Dried Seeds	PLC018	PLP128
Timber (with bark)	Wood with bark	PLC019	PLP036
Timber (with bark)	Timber or Lumber or Sawn or Wood without bark	PLC019	PLP126
Timber (with bark)	Timber or Lumber or Wood with bark	PLC019	PLP154
Timber (with bark)	Willow Clefts	PLC019	PLP159
Timber (without bark)	Beans	PLC020	PLP020
Timber (without bark)	Wood without bark	PLC020	PLP037
Timber (without bark)	Timber or Lumber or Sawn or Wood without bark	PLC020	PLP126
Timber (without bark)	Willow Clefts	PLC020	PLP159
Other Plant Products	Stem Cuttings	PLC021	PLP004
Other Plant Products	True Seed	PLC021	PLP034
Other Plant Products	Dry Flowers	PLC021	PLP038
Other Plant Products	Dried Roots	PLC021	PLP039
Other Plant Products	Dry Plant Materials	PLC021	PLP040

Other Plant Products	Dried Fruits	PLC021	PLP044
Other Plant Products	Dried Stalk	PLC021	PLP045
Other Plant Products	Grain	PLC021	PLP049
Other Plant Products	Dried Leaves	PLC021	PLP051
Other Plant Products	Leaves	PLC021	PLP055
Other Plant Products	Branches	PLC021	PLP058
Other Plant Products	Palm Kernel Shell	PLC021	PLP060
Other Plant Products	Whole Plant Dried	PLC021	PLP069
Other Plant Products	Moss	PLC021	PLP072
Other Plant Products	Dried Leaf Powder	PLC021	PLP073
Other Plant Products	Dried Chips	PLC021	PLP074
Other Plant Products	Dried Plants without Seeds	PLC021	PLP075
Other Plant Products	Decorative Plant Material	PLC021	PLP081
Other Plant Products	Beans Fermented and Dried	PLC021	PLP092
Other Plant Products	Dried Bark	PLC021	PLP097
Other Plant Products	Cane	PLC021	PLP098
Other Plant Products	Dried flower head	PLC021	PLP100
Other Plant Products	Dried Palm Cake	PLC021	PLP108
Other Plant Products	Dried Seaweed	PLC021	PLP109
Other Plant Products	Powder	PLC021	PLP110
Other Plant Products	Dried Bark Powder	PLC021	PLP116
Other Plant Products	Dried Herbs	PLC021	PLP117
Other Plant Products	Roasted Seeds	PLC021	PLP119
Other Plant Products	Dried Hay	PLC021	PLP120
Other Plant Products	Woven Baskets	PLC021	PLP123
Other Plant Products	Fruit Pulp	PLC021	PLP124
Other Plant Products	Sticks	PLC021	PLP125
Other Plant Products	Dried Seeds	PLC021	PLP128
Other Plant Products	Plant Products	PLC021	PLP129
Other Plant Products	Dried Flower Powder	PLC021	PLP131
Other Plant Products	Dried leaf pellet	PLC021	PLP132
Other Plant Products	Driedpods	PLC021	PLP139
Other Plant Products	Buds	PLC021	PLP140
Other Plant Products	Stamens	PLC021	PLP141
Other Plant Products	Galls	PLC021	PLP142
Other Plant Products	Broom sticks	PLC021	PLP143
Other Plant Products	Cashewhusk	PLC021	PLP144
Timber logs (with/without bark)	Timber or Lumber or Sawn or Wood without bark	PLC024	PLP126

Bulbs for propagation	Bulbs	PLC025	PLP041
Rhizomes (Propagation)	Rhizomes	PLC026	PLP001
Tubers	Tubers	PLC027	PLP026
Tubers	Dried Roots	PLC027	PLP039
Corms	Corms	PLC028	PLP012
Saplings	Saplings	PLC031	PLP010
Saplings	Seedlings	PLC031	PLP015
Cormlets	Cormlets	PLC033	PLP013
Suckers	Suckers	PLC034	PLP002
Bulbs for consumption	Bulbs	PLC035	PLP041
Grafts	Root Stock	PLC036	PLP008
Grafts	Grafts	PLC036	PLP009
Grafts	Root Grafts	PLC036	PLP023
Germplasm	Seed Nut	PLC037	PLP014
Germplasm	Germplasm Material	PLC037	PLP052
Germplasm	Germplasm	PLC037	PLP133
Grains (Consumption)	Seeds	PLC038	PLP003
Grains (Consumption)	Grain	PLC038	PLP049
Grains (Consumption)	Dried Grains	PLC038	PLP059
Grains (Consumption)	Dried Seeds	PLC038	PLP128
Rhizomes (Consumption)	Rhizomes	PLC039	PLP001
Frozen Fruits	Frozen Fruits	PLC040	PLP067
Pollen	Pollen	PLC041	PLP019
Embryo culture	Embryo Cultures	PLC042	PLP032
Cone for Tissue Culture	Cone	PLC049	PLP082
Tubers for consumption	Tubers	PLC055	PLP026
Tubers for processing only	Tubers	PLC056	PLP026
Growing media (In any form with or without plants)	Other organic materials (with or without plants)	PLC057	PLP175
Growing media (In any form with or without plants)	Growing media	PLC057	PLP179
Sand (In any form for non-agricultural purpose)	sand	PLC058	PLP176
Peat or Sphagnum moss (In any form)	Sphagnum Moss	PLC059	PLP090
Peat or Sphagnum moss (In any form)	Peat or Sphagnum moss	PLC059	PLP180
Soil (similar materials)for Industrial & non-agri	NA	PLC060	PLP183
Soil (similar materials)for Industrial & non-agri	Soil similar materials for Industrial and non agri	PLC060	PLP184

Stone-Aggregates/dust for non-agricultural purpose	Stone	PLC063	PLP177
Dried Seeds	Dried Seeds for Consumption	PLC064	PLP080
Soil for research purpose(in any form)	Soil	PLC071	PLP088
Medicinal use	Dried Bark	PLC072	PLP097

Annexure – II Plant Commodity Names:

PCN0009	Firwood
PCN0010	Hemlock spruce
PCN0012	Acacia mangium
PCN0013	Acacia auriculiformi
PCN0015	Kiwi
PCN0016	Actinidia deliciosa
PCN0017	Fruits
PCN0018	Vegetables
PCN0019	Assorted Plants
PCN0020	Assorted Seeds
PCN0021	Flowers
PCN0022	Spices
PCN0023	Food Items
PCN0024	Okra
PCN0026	Grape
PCN0027	Green mung
PCN0028	Cabbage
PCN0029	Sycamore/Maple
PCN0030	Manau cane/ Vasambu
PCN0031	Baobab fruits
PCN0032	Hnaw logs
PCN0033	Beli wood
PCN0035	Limonia acidissima
PCN0036	Horse Chest Nut
PCN0037	Agathis wood
PCN0038	Sisal fibres
PCN0039	Acacia wood
PCN0040	Gallangal Roots
PCN0041	Large cardamom
PCN0042	Cashew nuts (Raw)

PCN0043	Anthemis peltitory
PCN0044	Hepatica plant
PCN0045	European Angelica
PCN0046	Gandh / Angelic Root
PCN0047	Animal feeds
PCN0048	Aningre wood
PCN0049	Mersawa/Kaung wood
PCN0050	Ixora
PCN0051	Roman Chamomile
PCN0052	Apocynaceae seed
PCN0053	Vocanga seed
PCN0054	Apocynaceae root
PCN0055	Apocynaceae bark
PCN0056	Vocanga root
PCN0057	Vocanga bark
PCN0058	Jatropha
PCN0059	Black Indian Hemp
PCN0060	Agar wood
PCN0061	Spikenard roots
PCN0062	Batweed
PCN0063	Uva-Ursi
PCN0064	Betel nut
PCN0065	Prickly poppy
PCN0066	Celtic Nard
PCN0067	Artemisia
PCN0068	Quebracho blanco
PCN0069	Atropa leaves
PCN0070	Atropa roots
PCN0071	Okoume wood
PCN0072	Neem / Margosa

PCN0073	Bamboo
PCN0074	Wild Indigo root
PCN0075	Wild Indigo bark
PCN0076	Barberries
PCN0077	Gauzban flowers
PCN0078	Gauzban leaves
PCN0079	Wild Hops
PCN0080	Sappan
PCN0081	Rattan
PCN0083	Jessenia
PCN0084	Walnut
PCN0085	Calmia leaves
PCN0086	Bintangor
PCN0087	Sabina
PCN0089	Kalanchoe
PCN0091	Kalmia
PCN0092	Khaya
PCN0093	Tea
PCN0094	tea(green)
PCN0095	Hemp fibres
PCN0096	Chilli
PCN0097	Chilli seed
PCN0098	Milk Thistle seeds
PCN0099	African mahogany
PCN0100	Milk Thistle fruits
PCN0103	Kochia
PCN0104	Milk Thistle seed
PCN0106	Milk Thistle fruit
PCN0107	Blessed Thistle
PCN0108	Lettuce
PCN0109	Caraway
PCN0110	Hickory logs
PCN0111	Cassia
PCN0112	Catalpa
PCN0113	Ceanothus
PCN0114	Cedar
PCN0115	Kapok fibre
PCN0116	Centella
PCN0117	Ipecacuanha
PCN0118	psychotria

PCN0119	Juniper berries
PCN0120	Bottle gourd
PCN0121	Lagerstroemia
PCN0122	Lansium
PCN0123	Laportea
PCN0124	Chaparral
PCN0125	Latania
PCN0126	Sweet pea
PCN0127	Chamomile
PCN0128	Common wall flower
PCN0129	Henna
PCN0130	Calandine
PCN0131	Fringe Tree
PCN0132	Pyrethrum flower
PCN0133	Pyrethrum
PCN0134	Lens
PCN0135	Lentils
PCN0136	Chrysanthemum cinera
PCN0138	Chrysanthemum tanace
PCN0139	Cinchona
PCN0140	Lepidosperma
PCN0141	Lepidosperma gladiat
PCN0142	Bay leaf
PCN0143	Cinnamom
PCN0144	Upright virgin's
PCN0145	Clematis erecta
PCN0146	Leucadendron
PCN0147	Horse Radish
PCN0148	Coconut fibre
PCN0149	Coconut powder
PCN0150	Copra kernel
PCN0152	Jute fibres
PCN0153	Abutilon
PCN0154	Acacia
PCN0155	Coriander
PCN0156	Acer
PCN0157	Achillea
PCN0158	Achillea millefolium
PCN0159	Roasted Coffee
PCN0160	Aconitum

PCN0161	Aconitum napellus
PCN0162	Actea
PCN0163	Actinidia
PCN0164	Stone Root
PCN0165	Guggal
PCN0166	Hawthorn fruits
PCN0167	Saffron
PCN0168	Cascarilla
PCN0169	Cumin/black cumin
PCN0171	Turmeric
PCN0172	Adiantum
PCN0173	Adonis
PCN0174	Aeschynomene falcata
PCN0175	Aeschynomene america
PCN0176	Agapanthus
PCN0177	Agave
PCN0178	Agave sisalana
PCN0179	Ageratum
PCN0180	Agropyron cristatum
PCN0181	Agrostis stolonifera
PCN0182	Ajuga
PCN0183	Albizia lebbeck
PCN0184	Alcea
PCN0185	Alchemilla
PCN0186	Allamanda
PCN0187	Onion
PCN0188	Shallot
PCN0189	Leek
PCN0190	Garlic
PCN0191	Chives
PCN0192	Alnus
PCN0193	Alocasia
PCN0194	Aloe vera
PCN0195	Alpinia
PCN0196	Alpinia galanga
PCN0197	Alpinia katsumadai
PCN0198	Alstromeria
PCN0199	Alternanthera
PCN0200	Althaea
PCN0201	Alyssum

PCN0202	Amaranthus
PCN0203	Amaranthus caudatus
PCN0204	Amaryllis
PCN0205	Cashew
PCN0206	Ananas comosus
PCN0207	Anarthria
PCN0208	Anchusa
PCN0209	Anemone
PCN0210	Anigozanthos
PCN0211	Annona
PCN0212	Annona cherimola
PCN0213	Anogeissus
PCN0214	Anthium graveolens
PCN0215	Leucaena
PCN0216	Subabul
PCN0217	L. glauca (Subabul)
PCN0218	Kachura
PCN0219	Cut Flowers
PCN0220	Guar
PCN0221	Artichoke
PCN0222	Rosewood
PCN0223	White Cedar
PCN0224	Digitalis
PCN0225	Colic root
PCN0226	Colic bulbs
PCN0227	Malabar ebony
PCN0228	Gurjan
PCN0229	Keruing
PCN0230	Kapur
PCN0231	Duboisia
PCN0232	Snowflake
PCN0233	Leucospermum
PCN0234	Ecklonia
PCN0235	Levisticum
PCN0236	Gelidium
PCN0237	Libbertia
PCN0238	Licuala
PCN0239	Gelidiella
PCN0240	Gracillaria
PCN0241	Pteraclodia

PCN0242	Eucheuma
PCN0243	Chondrus
PCN0244	Oil Palm cake
PCN0245	Small cardamom
PCN0247	Sipo/ Tiama
PCN0248	Field Horsetail
PCN0249	Yerba santa
PCN0250	Limonium
PCN0251	Button snake root
PCN0252	Tali
PCN0253	Indian sage
PCN0255	Eye-bright
PCN0256	Tongkat Ali roots
PCN0257	Tongkat Ali bark
PCN0258	Beech logs
PCN0259	Arau (Timla)
PCN0260	Figs
PCN0261	Fennel
PCN0263	White Ash bark
PCN0264	Bladder Wrack
PCN0265	Garcinia
PCN0266	Mangosteen
PCN0267	Winter green
PCN0268	Bitterwort
PCN0269	Alumroot
PCN0270	Geranium
PCN0271	Herb Bennet
PCN0272	Ginkgo
PCN0273	Rengas wood
PCN0274	Liquorice/ Mulati
PCN0275	Yemane wood
PCN0276	Linaria
PCN0277	Linum
PCN0278	Litchi
PCN0279	mahagoni wood
PCN0280	Litchi subsp
PCN0281	Livistona
PCN0282	Lobelia
PCN0283	Italian ryegrass
PCN0284	Perennial ryegrass

PCN0285	Griffonia
PCN0286	Guaiacum
PCN0287	Rudraksha
PCN0288	Ovengkol/ Mutenge
PCN0289	Witch Hazel
PCN0290	Devil's Claw
PCN0291	Rubber wood
PCN0295	Podophyllum root
PCN0297	Hexandrum
PCN0298	Hibiscus
PCN0299	Jatoba Sawn Timber
PCN0300	St. Johnswort
PCN0301	St. Ignatius Bean
PCN0302	Insect Galls
PCN0303	Merbau logs
PCN0304	Scammony roots
PCN0305	Poets Jessamine
PCN0306	Colombo
PCN0307	walnut shell
PCN0308	Rush rhizome
PCN0309	Howbar/ Sabina twig
PCN0310	Kola nuts
PCN0311	Kempas wood
PCN0312	Ratanhia roots
PCN0313	Golden Chair leaves
PCN0314	Lactuca virosa
PCN0315	Banaba
PCN0316	Blind Nettle leaves
PCN0317	Laurel
PCN0318	Lavender
PCN0319	Marsh-Tea
PCN0320	Corkwood
PCN0321	Common Duckweed
PCN0322	Gayfeather roots
PCN0324	Muira Puamaroot/bark
PCN0325	Joss Powder
PCN0326	European fly honey
PCN0327	Lufo fruits
PCN0328	Jigat dried bark
PCN0329	Mora wood

PCN0330	Common Monseed
PCN0331	Spearmint
PCN0332	Sagawa wood
PCN0333	Wenge wood
PCN0334	Lajwanti
PCN0335	Moabi
PCN0336	Nutmeg
PCN0337	Wax-Myrtle
PCN0338	Myristica
PCN0339	Yellow Pond-lily
PCN0340	Basil leaves
PCN0341	Green heart
PCN0342	Oenothera
PCN0343	Okoubaka
PCN0344	Ratton jot
PCN0345	Oreganum
PCN0346	Majorana
PCN0347	Star-flower
PCN0348	Orthosiphon
PCN0349	Rice bran
PCN0350	Tanzanian/ African
PCN0351	Osyris wood
PCN0352	Nyatoh wood
PCN0353	Ginseng / Korean
PCN0354	Poppy seed
PCN0355	Seraya wood
PCN0356	Guarana
PCN0357	Yohimbe
PCN0358	Peltogyne
PCN0359	Perilla
PCN0360	Persea bark
PCN0361	Parsley
PCN0362	Boldina
PCN0363	Phytolacca Berries
PCN0364	Jaborandi
PCN0365	Star anise
PCN0366	Pine-nut/Chilgozah
PCN0367	Cubeb
PCN0368	Long Pepper
PCN0369	Kava Roots

PCN0370	Black pepper
PCN0371	Piscidia
PCN0372	Pistachio
PCN0373	Patchouli
PCN0374	Senega
PCN0375	Giant Knotweed hay
PCN0376	Balm of Gilead
PCN0377	Skunk Cabbage
PCN0378	Velvet leaf
PCN0379	Cherry-Laurel leaves
PCN0380	Pygeum Bark
PCN0381	Padauk logs
PCN0382	Anemone - Windflow
PCN0383	All Spice
PCN0384	Pomegranate
PCN0385	Rauwolfia
PCN0386	European Buckthorn
PCN0387	Alder buckthorn
PCN0388	Cascara bark
PCN0389	Rhodiola
PCN0390	Kakkar singhi
PCN0391	Poisoin Ivy
PCN0392	Damask Rose
PCN0393	Rosemary
PCN0394	Manjith
PCN0395	Bitter Herb
PCN0396	Saw Palmetto
PCN0397	Willow bark
PCN0398	Black Willow bark
PCN0399	Willow Baskets
PCN0400	Clary sage
PCN0401	Sandalwood
PCN0402	Soap nut
PCN0403	Scammonia
PCN0404	Sabadilla
PCN0405	Figwort
PCN0406	Picrorhiza
PCN0407	Helmet Flower
PCN0408	Ergot of Rye
PCN0409	Lomandra

PCN0410	Lorapatulum
PCN0411	Lotus
PCN0412	Loxocarya
PCN0413	Wall Pepper
PCN0414	Ludwigia
PCN0415	Ridge gourd
PCN0416	Sponge gourd
PCN0417	Lupinus
PCN0418	House leek
PCN0419	Lupins
PCN0420	Tomato
PCN0422	Western Red Cedar
PCN0424	Metasequoia
PCN0425	Sal/Selanganbatu
PCN0426	Smilax rhizomes/root
PCN0427	Stevia
PCN0428	Comfrey
PCN0429	Cloves
PCN0430	Rose Apple
PCN0431	Tamarind fruit pulp
PCN0432	Lytocaryum
PCN0433	Tamarind seed
PCN0434	L. weddellianum
PCN0435	Macadamia Nuts
PCN0436	M. integrifolia
PCN0437	Macadamia ternifolia
PCN0438	Tansy
PCN0439	Phasey bean
PCN0440	English Yew
PCN0442	Pacific yew
PCN0443	M. atropurpureum
PCN0444	Magnolia
PCN0445	Mahonia
PCN0446	Teak Logs
PCN0447	Htauk Kyant
PCN0448	Cat Thyme
PCN0449	Cocoa powder
PCN0450	Eastern arborvitae
PCN0451	Thyme
PCN0452	Spanish moss

PCN0453	Caltrop
PCN0454	Graekam
PCN0455	African white wood
PCN0456	Hem-fir/ Hemlock
PCN0457	Damiana
PCN0459	Butter Burr
PCN0460	Kattha (Gambier)
PCN0461	Nettle roots
PCN0462	Bearded usnea
PCN0463	Common bilberry
PCN0464	Common valerian
PCN0465	Resak
PCN0466	Veronica
PCN0467	Black Haw
PCN0468	Common Periwinkle
PCN0469	Vincetoxicum
PCN0470	Vitex wood
PCN0471	Paneer dodi
PCN0472	Pyinkado logs
PCN0473	Prickly Ash
PCN0475	Prickly Ash bark
PCN0478	Malva
PCN0479	Mandvillia
PCN0480	Binjai
PCN0481	Bachang
PCN0482	Mangifera odorata
PCN0483	Mango
PCN0484	Wild Mango spp
PCN0485	Manihot esculenta
PCN0486	Matricaria
PCN0487	Matricaria recutita
PCN0488	Matthiola (Stock)
PCN0489	Matthiola incana
PCN0493	Corn cob
PCN0494	Corn leaf pallets
PCN0495	Majorana spp.
PCN0496	Dry Ginger
PCN0497	Californis poppy
PCN0498	Lycium
PCN0499	Lemon balm leaves

PCN0500	butcher's broom
PCN0501	Cotinus
PCN0502	Thymus
PCN0503	Hop pellets
PCN0504	hop leaves
PCN0505	Seven Barks roots
PCN0507	Seven Barks rhizomes
PCN0508	Homeopathic
PCN0509	Ayurvedic
PCN0510	Medicinal herbs
PCN0511	Golden Chair flowers
PCN0512	Anthriscus
PCN0513	Anthurium
PCN0514	Dieffenbachia
PCN0515	Caladium
PCN0516	Syngonium
PCN0517	Aglaonema
PCN0518	Spathiphyllum
PCN0519	Monstera
PCN0520	Philodendron
PCN0521	Blind Nettle flowers
PCN0522	Antidesma
PCN0523	Antirrhinum
PCN0525	Antirrhinum majus
PCN0526	Lucerne or Alfa alfa
PCN0527	Anubias
PCN0529	Meeboldina
PCN0530	Aphelandra
PCN0531	Melia
PCN0532	Apium graveolens
PCN0533	Molasses grass
PCN0534	Mentha
PCN0535	Mint
PCN0536	Livingstone daisy
PCN0538	Mespilus
PCN0539	Metroxylon
PCN0540	Micranthemum
PCN0541	Tukmaria fruits
PCN0542	Mimulus
PCN0543	Mirabilis

PCN0544	Miscanthus
PCN0545	Mitrogyna
PCN0546	Momo inula
PCN0547	Bittergourd
PCN0548	Drumstick
PCN0549	Morinda
PCN0550	Mulberry
PCN0551	Phytolacca root
PCN0552	Giant Knotweed
PCN0553	Thuja
PCN0555	Star Aniseed
PCN0556	Zoysia japonica
PCN0557	Ber/ Chinese date
PCN0558	Ber
PCN0559	Zinnia
PCN0560	Ginger
PCN0561	Zingiber
PCN0562	Maize/Corn
PCN0563	Zantedeschia
PCN0564	Mucuna
PCN0565	Curry leaf
PCN0566	Banana
PCN0567	Myosotis
PCN0568	Zamioculcas
PCN0569	Myrciaria
PCN0570	Myrciaria dubia
PCN0571	Nandina compacta
PCN0572	Nandina
PCN0573	Bilinga
PCN0574	Nemesia
PCN0575	Neoregelia
PCN0576	Nepeta
PCN0577	Catmint
PCN0578	Rambutan
PCN0579	Nephrolepis
PCN0580	Nicotiana
PCN0581	Nigella
PCN0582	Zamia
PCN0583	Nuphar
PCN0584	Nymphaea

PCN0585	Nypa
PCN0586	Balsa
PCN0587	Aralia
PCN0588	Arabidopsis
PCN0589	Araucaria
PCN0590	Archonhophoenix
PCN0591	Arctostaphylos
PCN0593	Arenga
PCN0594	Armoracia rusticana
PCN0596	Artemisia annua
PCN0597	Artemisia dracunculu
PCN0598	Artocarpus
PCN0599	Yucca
PCN0600	Arundo donax
PCN0601	Asimina triloba
PCN0602	Asparagus
PCN0603	Asparagus racemosus
PCN0604	Astelia
PCN0605	Astilbe
PCN0606	Oats
PCN0608	Bambusa spp.
PCN0609	Bambusa bambos
PCN0610	Xanthosoma
PCN0611	Foxtail palm
PCN0612	Grapevine
PCN0614	Pansy
PCN0615	Vinca
PCN0616	Periwinkle
PCN0617	Cowpea
PCN0618	Basella
PCN0619	Baumea
PCN0620	Begonia
PCN0621	Bellis
PCN0622	Ash / Wax Gourd
PCN0623	Zarishak
PCN0624	Brazil nut
PCN0625	Beetroot
PCN0626	Birch
PCN0627	Birch wood dowels
PCN0628	Common white birch

PCN0630	Beans
PCN0631	White Birch
PCN0632	Akee
PCN0633	Vicia sativa (vetch)
PCN0634	Vicia villosa
PCN0635	Bidens
PCN0636	Annatto
PCN0637	Ramie
PCN0638	Borago
PCN0639	Boronia
PCN0640	Boronia crenulata
PCN0641	Basil
PCN0642	Bougainvillea
PCN0644	Bouvardia
PCN0645	wild Olive
PCN0646	Olive
PCN0647	Cactus pear
PCN0648	Aranda
PCN0649	Cattleya
PCN0650	Cymbidium
PCN0651	Dendrobium
PCN0652	Lawliocattleya
PCN0653	Mokara
PCN0654	Odontoglossum
PCN0655	Phalaenopsis
PCN0656	Vanda spp.
PCN0657	Vanila
PCN0658	Vanilla planifolia
PCN0659	Orchis
PCN0660	Origanum
PCN0661	Arikuryoba
PCN0662	Borassus
PCN0663	Caryota
PCN0664	Carypha
PCN0665	Chamaeodorea
PCN0666	Chrysalidocarpus
PCN0667	Dictyosperma
PCN0668	Washingtonia
PCN0669	Roystonia
PCN0670	Vicia faba

PCN0671	Hyophorbe
PCN0672	Pritchardia
PCN0673	Sabal
PCN0674	Syogrus
PCN0675	Trachycarpus
PCN0676	Vietchia
PCN0677	Ornithogalum
PCN0678	Rice
PCN0679	Osteospermum
PCN0680	Pachira
PCN0681	Paeonia
PCN0682	Ginseng
PCN0683	Pandanus
PCN0684	Panicum
PCN0686	Viburnum
PCN0688	Signal grass
PCN0690	Mustard
PCN0691	Rape/Canola
PCN0692	Cauliflower
PCN0693	Kohlrabi
PCN0694	Brussels sprouts
PCN0695	Broccoli
PCN0696	Chinese Cabbage
PCN0697	Savoy Cabbage
PCN0698	Turnip
PCN0699	African Cabbage
PCN0700	B.rapa amplexicaulis
PCN0701	Bromeliad
PCN0702	Butia
PCN0703	Butia capitata
PCN0705	Sheanut
PCN0706	Boxwood
PCN0707	Cacti
PCN0708	Birds of paradise
PCN0709	Pigeon Pea
PCN0710	Calamus
PCN0711	Calathea
PCN0712	Calceolaria
PCN0713	Calendula
PCN0714	Callibrochoa

PCN0715	Bottle brush
PCN0716	Aster
PCN0717	Calopo
PCN0718	Campanula
PCN0719	Canna
PCN0720	Pepper/ Chillies
PCN0721	Musk Root
PCN0722	Carex
PCN0723	Papaya
PCN0724	Karonda
PCN0725	Safflower
PCN0727	Carthamus spp.
PCN0728	Pecan nut
PCN0730	Casuarina
PCN0732	Catharanthus
PCN0734	Cock's comb
PCN0735	Buffel grass
PCN0736	Centrosema
PCN0738	Rhodes grass
PCN0739	Corn flower
PCN0740	Cycad
PCN0741	Macrozamia
PCN0742	Apple cactus
PCN0743	Chaetanthes
PCN0744	Chamaerops
PCN0745	Mira leaves
PCN0746	Chelidonium
PCN0747	Chelone
PCN0749	Chlorophytum
PCN0750	Safed musli
PCN0752	Chrysanthemum spp.
PCN0753	Chick Pea
PCN0754	Chicory and Endive
PCN0755	Citrus
PCN0756	Watermelon
PCN0757	Kafir leaves
PCN0758	Lemon
PCN0759	Lime
PCN0760	Verbena
PCN0761	Orange

PCN0762	Grapefruit
PCN0763	Mandarin/Tangerine
PCN0764	Pummelo
PCN0765	Citron
PCN0766	Tangor
PCN0767	Citrus deliciosa
PCN0768	Godetia
PCN0769	Clematis
PCN0770	Verbascum
PCN0772	Vanilla tahitensis
PCN0774	Vanilla
PCN0775	Valeriana
PCN0776	wild blueberries
PCN0777	Blueberry
PCN0778	Tropaelum
PCN0779	Torenia
PCN0780	Nasturtium
PCN0781	Wheat
PCN0782	Triticale
PCN0783	Red clover
PCN0784	Berseem and Clovers
PCN0785	Snakegourd
PCN0787	Perou baume
PCN0788	Tithonia
PCN0789	Desbordesia
PCN0790	Detarium
PCN0791	Gilbertiodendron
PCN0792	Oxystigma
PCN0793	Petersia
PCN0795	Pteleopsis
PCN0796	Monopetalanthus
PCN0797	Sinodoropsis
PCN0798	Staudtia
PCN0799	Testulea
PCN0800	Cleome
PCN0801	Clerodendron
PCN0802	Clivia
PCN0803	Coccothrinax
PCN0804	Coconut
PCN0805	Croton

PCN0806	Coffee
PCN0807	Job's tear
PCN0808	Meadow saffron
PCN0809	Colchicum luteum
PCN0810	Coleus
PCN0811	Consolida
PCN0812	Delphinium
PCN0813	Morning glory
PCN0814	Jute
PCN0816	Corchorus spp.
PCN0817	Cordyline
PCN0819	Coreopsis lanceolata
PCN0821	Pampas grass
PCN0822	Hazelnut
PCN0823	Corylus avellana
PCN0824	Cosmos
PCN0825	Crambe
PCN0826	Indian Hawthorn
PCN0828	Crossandra
PCN0829	Crotolaria
PCN0830	Sunnhemp
PCN0831	Cryptocoryne
PCN0832	Muskmelon
PCN0833	Cucumber
PCN0834	Cucurbita
PCN0835	Banana Squash
PCN0836	Pumpkin
PCN0837	Summer Squash
PCN0838	Cumin
PCN0839	Curcuma
PCN0840	Cyathochaeta
PCN0841	Cycas
PCN0842	Cyclamen
PCN0843	Lemongrass
PCN0844	Lawn grass
PCN0845	Cynodon hybrids
PCN0846	Tamarillo
PCN0847	Mascarena
PCN0848	Ornamental Poppy
PCN0849	Opium poppy

PCN0850	Paspalum commersonii
PCN0851	Paspalum notatum
PCN0852	P. scrobiculatum
PCN0853	P. dilatatum
PCN0854	Paspalam
PCN0855	Passion fruit
PCN0856	Stone Flower
PCN0857	Paulownia
PCN0858	Peganum
PCN0859	Pelargonium
PCN0860	Penicicum
PCN0861	P. americanum
PCN0862	Pearl Millet/Bajra
PCN0863	P. clandestinum
PCN0864	P.purpureum
PCN0865	Pennisetum spp.
PCN0866	Penstemon spp.
PCN0867	Pepromia spp.
PCN0869	Avocado
PCN0871	Petunia
PCN0872	Petunia axillaris
PCN0873	P.Integrifolia
PCN0874	Wax flower
PCN0876	Petroselinum crispum
PCN0877	Phlox
PCN0878	Phoenix
PCN0879	Dates
PCN0880	Phormium
PCN0882	Phyllostachys
PCN0883	Cape gooseberry
PCN0884	Spruce
PCN0885	Picea engelmannii
PCN0886	Picea glauca
PCN0887	Picea sitchensis
PCN0888	Pimenta racemosa
PCN0889	Snakewood
PCN0890	Pistachio nut
PCN0891	Pea
PCN0892	Snow pea
PCN0893	Frozen green peas

PCN0894	Plumeria
PCN0895	Kentucky blue grass
PCN0896	Polygala myrtifolia
PCN0897	Polygala paniculata
PCN0898	Polypodium
PCN0899	Polyscias
PCN0900	Allspice
PCN0901	Weeping grass / Teff
PCN0902	Eragrostis curvula
PCN0903	Eragrostis tef
PCN0904	Eremochloa
PCN0905	Ermophila
PCN0906	Rocolla
PCN0907	Eryngium
PCN0908	Wall flower
PCN0909	Sterlinga
PCN0910	Eschscholzia
PCN0911	Eucalyptus
PCN0912	Eucalyptus globulus
PCN0914	Rheum
PCN0915	Raphia
PCN0916	Radish
PCN0917	Ranunculus arvensis
PCN0918	Ranunculus
PCN0919	Maju phal
PCN0920	Quassia
PCN0922	Tropical Kadzu
PCN0923	Ptychosperma
PCN0924	plum
PCN0925	Ptilotus
PCN0926	Pteris
PCN0927	Guava
PCN0928	Peach
PCN0929	P.friedrichsthalia
PCN0930	Psidium cattleianum
PCN0931	Douglas fir
PCN0932	cherry
PCN0934	Apricot
PCN0935	Sakura/Cherryblossom
PCN0937	Almond

PCN0938	Protea
PCN0939	Primula
PCN0940	Pouteria viridis
PCN0941	Pouteria sapota
PCN0942	Pouteria locuma
PCN0943	Pouteria caimito
PCN0944	Pot pourie
PCN0945	Poplar
PCN0946	Portulaca
PCN0947	Pear
PCN0948	Nectarine
PCN0949	Apple
PCN0950	Quince
PCN0952	Eucalyptus grandis
PCN0953	Eugenia
PCN0954	Eugenia dombeyi
PCN0955	Eugenia oleosum
PCN0956	Euphorbia
PCN0957	Longan
PCN0958	Flamingo
PCN0959	Poinsettia
PCN0960	Flame tip
PCN0961	Strelitzia
PCN0962	Stylosanthes
PCN0963	Swertia
PCN0964	Synsepalum
PCN0965	Syringa spp
PCN0967	Syzygium cuminii
PCN0970	Tabebuia
PCN0971	Tagetes
PCN0972	Tamarindus
PCN0973	Tanacetum
PCN0974	Taraxacum
PCN0975	Taxus
PCN0977	Tectona
PCN0978	Tephrosia
PCN0979	Teramnus
PCN0980	Syringa vulgaris
PCN0985	Eustoma
PCN0986	Eustoma grandiflorum

PCN0987	Euterpe
PCN0988	Wasabia japonica
PCN0989	Eutrema wasabi
PCN0990	Evandra
PCN0991	Buckwheat
PCN0992	Fatsia
PCN0993	Meadow fescue
PCN0994	Festuca rubra
PCN0995	Ficus
PCN0996	Syzygium samarangens
PCN0998	Daemonorops
PCN0999	Dahlia
PCN1000	Dampiera
PCN1001	Dasypogon
PCN1002	Datura
PCN1003	Carrot
PCN1004	Davallia
PCN1005	Delonix
PCN1006	Ice Plant
PCN1008	Delphinium hybrids
PCN1009	Dendrocalamus
PCN1010	Desmodium
PCN1011	Native flax
PCN1012	Carnation
PCN1013	Dianthus chinensis
PCN1014	Dicentra
PCN1015	Blue grass
PCN1017	D. aristatum
PCN1018	Dielsia
PCN1020	Digitaria ciliaris
PCN1021	Crab Grass
PCN1022	Digitaria exilis
PCN1024	Dimocarpus longan
PCN1025	Dimorphotheca
PCN1026	Venus fly trap
PCN1027	Dioon
PCN1028	Black sapota
PCN1029	Persimmon
PCN1030	Cumaru
PCN1031	Lablab

PCN1032	Dovyalis
PCN1033	Ceylon gooseberry
PCN1034	Bamboo Lucky
PCN1035	Duranta
PCN1036	Durian
PCN1037	Echeveria
PCN1038	Echinacea spp
PCN1039	Echinacea purpurea
PCN1040	Barnyard millet
PCN1041	Echinodorus
PCN1042	Echium
PCN1043	Oil Palm
PCN1044	Chestnut
PCN1045	Finger millet/ragi
PCN1046	Flacourtia indica
PCN1047	Squirrel tail
PCN1048	Flemingia macrophyll
PCN1049	Encephalartos
PCN1051	Elymus elymoides
PCN1052	Sapeli
PCN1053	Gladiolus
PCN1054	Heliconia
PCN1055	Weeping lovegrass
PCN1056	Hyacinthus
PCN1057	Iris
PCN1058	Lilly
PCN1059	Narcissus
PCN1060	Tulipa
PCN1061	Calla lilly
PCN1062	Ornamental Ginger
PCN1064	Strawberry
PCN1065	Fragaria vesca
PCN1066	Freesia
PCN1067	Blanket flower
PCN1069	Gardenia
PCN1070	Theobroma cacao
PCN1071	Thunbergia
PCN1072	Thymus vulgaris
PCN1074	Thysostachys spp.
PCN1075	Tilia americana

PCN1076	Tillandsia spp
PCN1077	Castanea spp
PCN1081	Ulmus spp
PCN1084	Pinus pinaster
PCN1085	Desbordesia glaucesc
PCN1086	Detarium microcarpum
PCN1087	Gilbertiodendron pre
PCN1088	Oxystigma oxyphyllum
PCN1089	Petersia africana
PCN1090	Sterculia rhinopetal
PCN1091	Pteleopsis hylodendr
PCN1092	Monopetalanthus spp
PCN1093	Sinodoropsis letestu
PCN1094	Staudtia stipitata
PCN1095	Testulea gabonensis
PCN1097	Toluifera perirae
PCN1098	Torenia spp.
PCN1099	Trichosanthes cucume
PCN1100	Trifolium alexandriu
PCN1101	Trifolium pretense
PCN1102	Tripsacum dactyloide
PCN1104	Triticum spp.
PCN1105	Tropaeolum majus
PCN1107	Tropaelum spp.
PCN1109	Gazania
PCN1110	Genista
PCN1111	Gentiana
PCN1113	Gerbera
PCN1114	Mother of Cocoa
PCN1115	Gloriosa
PCN1116	Glossostigma
PCN1117	Soybean
PCN1118	Globe amaranth
PCN1120	Vaccinium spp.
PCN1121	Vaccinium myrtillus
PCN1122	Valeriana officinali
PCN1123	Goodenia spp.
PCN1124	Cotton
PCN1125	Grevillea spp.
PCN1127	Scabiosa

PCN1130	Guaiacum spp.
PCN1131	Niger
PCN1132	Gypsophila
PCN1133	Gypsophila paniculat
PCN1134	Hasslerina spp.
PCN1135	Hedera spp
PCN1136	Hedichium spp.
PCN1137	Sunflower
PCN1138	Helichrysum spp
PCN1139	Schefflera spp.
PCN1140	Straflower
PCN1141	Lantern/Christmas fl
PCN1142	Jaragua grass
PCN1143	Heuchera spp.
PCN1144	Hibiscus spp.
PCN1145	Schinus terebinthifo
PCN1146	Kenaf
PCN1147	Schizanthus
PCN1148	Hieracium pilosella
PCN1149	Scholtzia involucrat
PCN1150	Hoordia spp.
PCN1151	Barley
PCN1152	Sclerocarrya birrea
PCN1153	Hosta spp.
PCN1154	Senecio
PCN1155	Howea spp.
PCN1156	Hops
PCN1157	Senna siamea
PCN1158	Hydrangea spp.
PCN1159	Hydrastic Canadensis
PCN1160	Hygrophila polysperm
PCN1161	Dragon fruit
PCN1162	Hypericum spp.
PCN1163	Hypericum perforatum
PCN1164	Hyphaene spp.
PCN1165	Hypnum/Green Moss
PCN1166	Hypocalymma robustum
PCN1167	Hypoestes spp.
PCN1168	Hypolaena spp.
PCN1169	Candytuft

PCN1170	Nothapodytes roots
PCN1171	Illicium verum
PCN1172	Sesamum
PCN1173	Impatiens spp
PCN1174	Imperata cylindrica
PCN1175	Hairy indigo
PCN1176	Indigofera spp.
PCN1177	Inga edulis
PCN1178	Pushkaramoola
PCN1179	Ipomoea spp.
PCN1180	Iris germanica
PCN1181	Iris pallida
PCN1183	Irvingia gabonensis
PCN1184	Daisy
PCN1186	Sesbania cannabina
PCN1187	Sesbania sesban
PCN1191	Setaria
PCN1194	Shorea laevis
PCN1195	Silene
PCN1196	Silybum
PCN1197	Sinningia
PCN1198	Sisymbrium
PCN1199	Vaccinium
PCN1201	Ribes
PCN1202	Vialmete raspberries
PCN1203	Fragaria
PCN1204	Solanum
PCN1205	Eggplant/Aubergine
PCN1206	Solanum muricatum
PCN1207	Solidago spp
PCN1208	Sorghum spp.
PCN1209	Sterculia lychnopho
PCN1211	Black eyed susan
PCN1212	Leather leaf fern
PCN1213	Ruscus aculeatus
PCN1214	Willows
PCN1215	Salvia spp.
PCN1216	Salvia divinorum
PCN1217	Salvia hispanica
PCN1218	Sage

PCN1219	Salvia splendens
PCN1220	Sandoricum koetjape
PCN1221	Sansevieria
PCN1223	Sarosonia
PCN1224	Kuth
PCN1225	Rhododendron
PCN1226	Gooseberry
PCN1227	Ribes nigrum
PCN1228	Ribes rubrum
PCN1229	Castor
PCN1230	Rose
PCN1232	Rotalla
PCN1235	Plantain
PCN1236	Abaca
PCN1237	Cassava
PCN1240	Grape fruit
PCN1241	mandarins
PCN1242	Cocoa
PCN1243	Yam
PCN1245	Tobacco
PCN1246	Sweet potato
PCN1247	Sugarcane
PCN1248	Rubber
PCN1251	Groundnut
PCN1252	Potato
PCN1255	Elm
PCN1256	Oak
PCN1257	Pine
PCN1259	Arvi
PCN1260	Taro
PCN1261	Cocoyam
PCN1262	Dasheen
PCN1263	Adzuki bean
PCN1264	Black gram
PCN1265	Mung bean
PCN1266	Moth bean
PCN1267	Kidney Bean
PCN1268	Lima bean
PCN1270	Coco Peat
PCN1275	Gymnema

PCN1276	Pongamia
PCN1277	Ashwagandha
PCN1278	Polpala
PCN1279	Pueraria
PCN1281	Salacia reticulata
PCN1282	Eucheuma Seaweed
PCN1283	Tulsi
PCN1284	Beedi / Tendu
PCN1285	Garam masala
PCN1286	Cyprus
PCN1287	Soil
PCN1288	Coco Pith
PCN1289	Acalypha
PCN1290	Adenium
PCN1291	Isabgol
PCN1293	Palmyra
PCN1294	Coral Orchid
PCN1296	Adenium spp.
PCN1297	Fern
PCN1298	Orchids
PCN1299	Fox tail orchid
PCN1300	Gooseberry / Amla
PCN1301	Jasmine
PCN1302	Lady'sSlipper Orchid
PCN1303	Lycoris
PCN1304	Nerium
PCN1305	Majesty Palm
PCN1306	Pansy Orchid
PCN1307	Renanthera Orchid
PCN1308	Sea Grape
PCN1309	Cypripedium
PCN1310	Zygopetalum
PCN1311	Hippeastrum
PCN1312	Yacon
PCN1313	Sandersonia
PCN1314	Dypsis
PCN1315	Paradise flower
PCN1316	Frangipani vine
PCN1317	Cocothrinax
PCN1318	Custard apple

PCN1319	Gold Mohar
PCN1320	Indigo
PCN1321	Finger Palm
PCN1322	Lady Palm
PCN1325	Serenoa
PCN1327	Spinach
PCN1328	Guar gum powder
PCN1329	Guar gum split
PCN1330	Guar meal
PCN1331	Arikuri Palm
PCN1332	Tamarind
PCN1333	Pitcher Plant
PCN1334	Mushroom
PCN1335	Common Millet
PCN1336	Basmati Rice
PCN1337	Cashew kernel
PCN1338	Horned Poppy
PCN1340	Elephant Yam
PCN1341	Velvet foot Mushroom
PCN1342	Sapota / Sapodilla
PCN1344	Nelumbium Lotus
PCN1345	Tuberose
PCN1346	Epimedium
PCN1347	Black cutch
PCN1348	Adathoda/Malabar nut
PCN1349	Adenanthera
PCN1350	Ajwain/Omum
PCN1351	Andrographis
PCN1352	Arjun
PCN1353	Asofoetida
PCN1355	Boehrvia
PCN1356	Boswellia
PCN1357	Brahmi
PCN1358	Bullwort
PCN1359	Cassia (Senna)
PCN1360	Calotropis / Yercum
PCN1361	Evodia
PCN1362	Gallnut / Myrobalan
PCN1365	Glacium
PCN1366	Glycosmis

PCN1367	Black horehound
PCN1368	Hygrophila spinosa
PCN1369	Olax / Kadal ranji
PCN1370	Lannea
PCN1371	Lemon Balm
PCN1372	Sida cordifolia
PCN1373	Mate leaves
PCN1374	Nannari
PCN1375	Vitex negundo
PCN1376	Nux vomica
PCN1377	Phyllanthus
PCN1378	Psyllium
PCN1379	Salacia oblonga
PCN1380	Shilapushpa / Lichen
PCN1381	Shikakai / Soapnut
PCN1382	Solanum glaucophyllu
PCN1383	Spirulina
PCN1384	Vilva
PCN1385	Kaempferia
PCN1386	Tylophora
PCN1387	Vetiver
PCN1388	Vigna trilobata
PCN1389	Alyxia
PCN1390	Beedi leaves
PCN1392	Copaifera
PCN1393	Aspen logs
PCN1394	African blacklog
PCN1395	Broom grass
PCN1396	Macaranga
PCN1397	Cassia bakeriana
PCN1398	Betel leaves
PCN1399	Breadfruit
PCN1400	Matgrass
PCN1401	Jatropha podagrica
PCN1403	Assorted TC plants
PCN1404	Assorted Orchids
PCN1405	Wooden Crates
PCN1406	White Pea Bean
PCN1407	Dried Plant Material
PCN1408	Malt Extract

PCN1409	Vegetable/Fruit/Flr
PCN1410	Vegetables/Fruits
PCN1411	Vegetables/Flowers
PCN1412	Fruits/Flowers
PCN1413	Gunny bags
PCN1415	Wooden Pallets
PCN1416	Costus Root (Kuth)
PCN1417	Assorted Orn.Palms
PCN1418	Ornamental Palms
PCN1419	Wood Assorted
PCN1420	Pulses Assorted
PCN1421	Nelumbo
PCN1422	Round Gourd/Tinda
PCN1423	Liriope
PCN1424	Thalictrum
PCN1425	Cussonia
PCN1426	Populus nigra
PCN1427	Agastache
PCN1428	Chamaecyparis
PCN1429	Dichrostachys
PCN1430	Eucalyptus alba
PCN1431	Eucalyptus calophyll
PCN1432	Eucalyptus camaldule
PCN1433	Fuchsia
PCN1434	Liquidambar
PCN1435	Liriodendron
PCN1436	Nelumbium speciosum
PCN1437	Pinus taeda
PCN1438	Streptocarpus
PCN1439	Thuja plicata
PCN1441	Broom Stick
PCN1442	Dry Wakame
PCN1445	Cashew husk
PCN1446	White Pepper
PCN1447	cherry wood
PCN1448	Mace
PCN1449	Fenugreek
PCN1450	Ligularia
PCN1451	Parthenium
PCN1452	Meranti

PCN1453	Biofertilizer
PCN1454	Agro Input
PCN1455	Organic Fertilizer
PCN1456	Hemerocallis
PCN1457	Bark Powder
PCN1458	Mycorrhiza
PCN1459	Cranberry
PCN1461	Ply Wood
PCN1462	Chow-chow
PCN1464	Senna alexandrina
PCN1465	Singoda/Shingada
PCN1466	Foxtail Millet
PCN1467	Babchi
PCN1468	Asian Pear
PCN1469	Red Kidney Bean
PCN1470	Brown Bean
PCN1471	Masoor dal
PCN1472	Empty Container
PCN1473	Assorted Products
PCN1474	Teasle Gourd
PCN1475	Shellac
PCN1476	Asaliya/ Lepidium
PCN1477	Horse Gram
PCN1480	Palm leaves
PCN1481	Coir brick
PCN1482	Catappa leaves
PCN1483	Cassia Tora
PCN1486	Verbena tenuisecta
PCN1487	Oenothera speciosa
PCN1488	Gaillardia pulchella
PCN1489	Gaillardia aristata
PCN1490	Gazania splendens
PCN1491	Bellis perennis
PCN1492	Phlox drummondii
PCN1493	Viola cornuta
PCN1494	Reseda odorata
PCN1495	Cosmos sulphureus
PCN1496	Cosmos bipinnatus
PCN1499	Chrysanthemum
PCN1500	Delphinium ajacis

PCN1501	Mesembryanthemum spp
PCN1504	Malus pumila
PCN1505	Coconut shell powder
PCN1506	Mesembryanthemum
PCN1507	Curcuma aromatica
PCN1508	Cleome viscosa
PCN1509	Embelia ribes
PCN1510	Passiflora incarnata
PCN1511	Plantago afra
PCN1512	Canscora decussata
PCN1514	Ziziphus
PCN1515	Peucedanum graveolen
PCN1516	Abrus precatorius
PCN1517	Madhuca indica
PCN1518	Coconut Whole Shell
PCN1519	Commiphora myrrha
PCN1520	Sterculia urens
PCN1522	Anamirta cocculus
PCN1523	Assorted Herbs
PCN1524	Cotton Seed Oilcake
PCN1525	Eclipta alba
PCN1526	Assorted Millet
PCN1528	Gallnut
PCN1529	Areca spp.
PCN1530	Eulaiopsis binata
PCN1531	Anise Seed
PCN1532	Sesame Seeds
PCN1545	Dill seed
PCN1546	Celery seed
PCN1550	Arrowroot Powder
PCN1551	Niger seed
PCN1552	Assorted Leaves
PCN1553	Roasted gram
PCN1554	Date Palm
PCN1555	Cassia Tora
PCN1556	Gaillardia
PCN1557	Manila hemp fibre
PCN1558	Assorted Tea
PCN1559	Coffee Husk
PCN1560	Phalaris minor

PCN1561	Sorghum
PCN1562	Aegle marmelos
PCN1563	L. peruvianum
PCN1564	Brassica alboglabra
PCN1565	Macaranga peltata
PCN1566	Populus deltoides
PCN1568	Ailanthus excelsa
PCN1569	Bombax ceiba
PCN1570	Hordeum vulgare
PCN1571	Other Org Materials
PCN1572	Salacia Roots
PCN1573	Lobularia maritima
PCN1574	Papaver nudicaule
PCN1575	Ipomea alba
PCN1576	Salvia coccinea
PCN1577	Salvia farinacea
PCN1579	C. multicaule
PCN1580	Coreopsis tinctoria
PCN1581	H. monstrosum
PCN1582	T.rotundifolia
PCN1583	Ass.Ornamental plant
PCN1584	Clarkia
PCN1585	Nemophila
PCN1588	Melia Vembu
PCN1589	Bentonite
PCN1594	Cistus
PCN1595	Vitex agnus-castus
PCN1596	Peat (Growing media)
PCN1598	Soil (growing media)
PCN1599	Sand
PCN1601	Peat
PCN1603	Sphagnum
PCN1604	Stone
PCN1607	Brassica
PCN1608	Marigold
PCN1613	Mexican Marigold
PCN1615	Flowering tobacco
PCN1617	Sweet Scabious
PCN1618	Albizia amara
PCN1619	quinoa

PCN1620	Caper
PCN1621	Red Sanders
PCN1629	Argyreia Seeds
PCN1630	Graviola
PCN1638	Cyrtostachys renda
PCN1639	Fraxinus americana
PCN1640	Inorganic additives
PCN1641	leonardite
PCN1642	lignite
PCN1643	pure sand (silica)
PCN1644	Pure sand (Zircon)
PCN1645	Pure sand (Quartz)
PCN1646	Pure clay (Kaolin)
PCN1647	Rock aggregates
PCN1648	Rock gravel
PCN1649	Volcanic
PCN1650	Pumice
PCN1651	Chalk
PCN1652	Rock salt
PCN1653	Diatomaceous earth
PCN1656	All kinds of Ore
PCN1657	Vermiculite
PCN1658	Perlite
PCN1659	Gypsum
PCN1660	Geolite

PCN1661	Ash logs
PCN1662	Coix
PCN1663	Cedrus
PCN1664	Thevetia
PCN1666	Mimosa
PCN1667	Coffea
PCN1668	Cornus
PCN1669	Vitex
PCN1671	Ulex
PCN1672	Pinus
PCN1673	Crocus
PCN1674	Cassia alata
PCN1675	Phoenix dactylifera
PCN1676	Bixa orellana
PCN1677	Cassia grandis
PCN1678	Cassia nodosa
PCN1679	Cassia marginata
PCN1680	Neolamarckia
PCN1681	Fruit Pulp
PCN1682	Sea buckthorn seeds
PCN1683	Dried pods

Annexure – III (Drug Related Categories)

PER	Items of personal use imported under a personal license
NAR	Items requiring clearance of the Central Bureau of Narcotics
DUA	Items of dual use imported under a dual use license issued by the respective zonal office
EXC	Expipients - items are expipients. These items require Declaration on intended use alongwith CAS details with category, IUPAC & International Proprietary name.
AYU	Ayurvedic items
DNA	DNA or rDNA products
VAC	Vaccines
HER	Herbal Products
DEV	Medical Devices
HOM	Homeopathy Drugs
FIN	Finished formulations
NDK	Notified Diagnostic Kits
NNK	Non-notified diagnostic kits
COS	Cosmetics
BLD	Blood Products
BLK	Bulk Drugs
MSC	Miscellaneous items not falling under the above categories.

Annexure – IV - PGA Exception Category

PGA Exception category	PGA Sl.No	CTH	Description
DC0012016	0001	28182090	Aluminium Oxide Alodur
DC0012016	0002	29329900	(-) Diisopinocampheylchloroborane (60% Solution in Heptane)
DC0012016	0003	29183090	(R) - Glycidyl Butyrate
DC0012016	0004	32041929	(S)-(-)-4-Chloro-3-Hydroxy Butyronitrile (S-CHBN)
DC0012016	0005	29420090	(S)-N-Ethyl-2 Amino Pyrrolidine
DC0012016	0006	29023000	(TDI 80/20 Toulene Di Isogyanate
DC0012016	0007	29269000	1,1 Cyclopropane Dimethanol
DC0012016	0008	29189900	1,1,3 Difluoro Benzene
DC0012016	0009	29110090	1,1,3,3-Tetramethoxypropane
DC0012016	0010	29212990	1,1,3,3-Tetramethyl Guanidine
DC0012016	0011	29061990	1,1-Cyclo hexane diacetic acid
DC0012016	0012	29242990	1,1-Cyclohexanediacetic Acid Mono Amide
DC0012016	0013	29153990	1,1-Dimethyl Benzyl Carbinol
DC0012016	0014	29339900	1,2,4-1H-Triazole 99 Pct Min
DC0012016	0015	29339900	1,2,4-Triazole
DC0012016	0016	29091900	1,2-Dimethoxy Ethane
DC0012016	0017	29156010	1,2-Pentanediol
DC0012016	0018	29037900	1,3 Bromo Chloro Propane
DC0012016	0019	29093090	1,3,5 - Trimethoxy Benzene
DC0012016	0020	29033920	1,3-Dibromopropane 99% Min
DC0012016	0021	29049090	1,3-Difluoro Benzene
DC0012016	0022	29110090	1,3-Dioxolane
DC0012016	0023	29053990	1,4 Butanediol
DC0012016	0024	29329900	1,6-Dihydro Xynaphthalene
DC0012016	0025	38220090	1,8-Diaza Bicyclo (5,4,0) UNDEC-7-ENE
DC0012016	0026	29173990	1:8 Naphthalic Anhydride
DC0012016	0027	29349900	100G-Trichlorosilane 99%
DC0012016	0028	38220090	100ML-Phenyllithium CA 1.8 M Solution (For Lab purpose)
DC0012016	0029	29420090	104493-500G-Chloracetylchlorid 98% - (Organic chemical)
DC0012016	0030	71109000	10CC Round shaped Flint Vial type
DC0012016	0031	70109000	10CC RoundShapedFlintVial USP Type II (10ML Clear Glass Vials)
DC0012016	0032	29420090	16-Dehydropregnenolone Acetate
DC0012016	0033	69039090	17-182 Media Yttria Stabilized Zirconia Loxide 1/2 Cylinders

DC0012016	0034	29037900	1-Bromo-3-Chloro Propane
DC0012016	0035	29183090	1-Chloro Ethyl Isopropyl Carbonate
DC0012016	0036	29349900	1-Chloromethyl Naphthalene
DC0012016	0037	29159090	1-Cyclopropyl-2-(2-Fluoro Phenyl)-Ethanone
DC0012016	0038	29039990	1-Fluoro Napthalene
DC0012016	0039	29319090	1-Hydroxy Ethylidene-1 1-Diphosphonic acid
DC0012016	0040	29319090	1-Hydroxyethylidene-1,1-Diphosphonic Acid (HEDP) 60% Min
DC0012016	0041	29331990	1-Methyl 3 Phenyl Piperazine
DC0012016	0042	29420090	1-Methylamino-1-Methylamino-1-Methylthio-2-Nitro Ethene
DC0012016	0043	29420090	1-Methylamino-1-Methylthio-2-Nitro Ethen
DC0012016	0044	29420090	1-Methylamino-1-Methylthio-2-Nitroethane
DC0012016	0045	29331990	1-PHENYL-3-METHYL-5-PYRAZOLON
DC0012016	0046	29331990	1-Phenylamino-3(3,4,5-Trimethoxy Phenyl)(Methylacrylo Nitrile)
DC0012016	0047	29420090	1-Propoxy-2-Chloro Ethane 99% Min
DC0012016	0048	2914709	2 Acetoxy Isobutyryl Bromide
DC0012016	0049	29159090	2 Methylbutyric acid
DC0012016	0050	29159090	2-(1-Methylethoxy)Phenol Methylcarbamate
DC0012016	0051	29093090	2(2-Chloro Ethoxy) Ethanol
DC0012016	0052	29349900	2-(2-Thienyl) Ethylamine
DC0012016	0053	29163990	2, 3-Dichloro Benzoyl Chloride
DC0012016	0054	29110090	2,2 Dimethoxy Propane
DC0012016	0055	29055900	2,2,2-trifluoro ethanol
DC0012016	0056	29420090	2,2-Dibromo-3-Nitrilopropionamide (DBNPA)
DC0012016	0057	29110090	2,2-dimethoxy propane
DC0012016	0058	29420090	2,2-Dimethyl Butyryl Chloride
DC0012016	0059	29420090	2,3 Dichloro Benzal Dehyde
DC0012016	0060	29420090	2,3 dichloro benzaldehyde
DC0012016	0061	29420090	2,3 Dichloro Benzoyl Chloride
DC0012016	0062	29333990	2,3 Lutidine
DC0012016	0063	29333919	2,3 Pyridine Dicarboxylic Acid
DC0012016	0064	29163990	2,3,4,5,6,Pentafluoro Benzoil acid
DC0012016	0065	29163990	2,3-Dichlorobenzoic Acid
DC0012016	0066	29163990	2,3-Dichlorobenzoyl Chloride
DC0012016	0067	29420090	2,3-Difluoro-5-Chloro Pyridine
DC0012016	0068	29329900	2,3-Dihydrofuran
DC0012016	0069	29339900	2,3-Dimethylpyridine (2,3 Lutidine)
DC0012016	0070	29159090	2,3-Pentanedione 98 FCC

DC0012016	0071	29143910	2,4 Dichloro Acetophenone
DC0012016	0072	29143910	2,4 Dichloro Fluoro Benzene
DC0012016	0073	29143910	2,4 Dichloro Phenol
DC0012016	0074	29335990	2,4,5-Triamino 6-Hydroxy Pyrimidine Sulphate
DC0012016	0075	29335990	2,4,5-Triamino-6-Hydroxy Pyrimidine Sulphate
DC0012016	0076	29335990	2,4,5-Triamino-6-Hydroxy Sulphate
DC0012016	0077	29143910	2,4,Dichloro-5-fluoro acetophenone 99%
DC0012016	0078	29335990	2,5 Diamino 4,6 Dihydroxy Pyrimidine HCL
DC0012016	0079	29143910	2,5 Dichloro Nitrobenzene
DC0012016	0080	29110090	2,5-Dihydroxy 1,4Dithiane
DC0012016	0081	2911090	2,5-Dimethoxytetrahydrofuran
DC0012016	0082	29182990	2,5-Ditertiarybutyl Peroxy-Hexane
DC0012016	0083	29089990	2,6-Dichloro Phenol
DC0012016	0084	29214222	2,6-Diethyl Aniline 99 Percent Min
DC0012016	0085	29122990	2,6-Dimethyl Phenol
DC0012016	0086	29153990	2-Acetyl 4-Butyramido Phenol (ACE-3)
DC0012016	0087	29153990	2-Acetyl 6-Methoxy Naphthalene
DC0012016	0088	29153990	2-Acetyl Butyrolactone
DC0012016	0089	29153990	2-Acetyl furan
DC0012016	0090	29153990	2-Acetyl Gamma Butyrolactone
DC0012016	0091	29153990	2Acetyl Pyridine
DC0012016	0092	29153990	2-Acetyl Thiophene 99.0 Pct Min
DC0012016	0093	29153990	2-Acetyl-6-methoxy naphthalene
DC0012016	0094	29214490	2-Amino Benzotrifluoride
DC0012016	0095	29214490	2-Amino Diphenyl Sulfide 98% Min
DC0012016	0096	29214490	2-Amino-2,5-Dichloro Benzophenone
DC0012016	0097	29214490	2-Amino-5-Chloro benzophenone 99 PCT Min
DC0012016	0098	29214490	2-Amino-5-Chloro-2 Fluoro Benzophenone
DC0012016	0099	29214490	2-Amino-5-Nitro 2-chloro Benzophenone
DC0012016	0100	29214490	2-Amino-5-Nitro Benzophenone
DC0012016	0101	29214490	2-Amino-6-Chloro Purine
DC0012016	0102	29332990	2-Azabicyclo(2.2.1)Hept EN-3-ONE
DC0012016	0103	29163190	2-Benzoyl Benzoic Acid
DC0012016	0104	29332990	2-Butyl-4-Chloro-5 Fomryl Imidazole
DC0012016	0105	29332990	2-Butyl-4-Chloro-5-Formylimidazole (BCFI)-Light Yellow
DC0012016	0106	29332990	2-Butyl-4-Chloro-5-Formylimidazole (BCFI)-Off White
DC0012016	0107	29183090	2-Chloro acetophenone
DC0012016	0108	29183090	2-Chloro Ethyl Chloro Formate 99% Min

DC0012016	0109	29183090	2-Chloro Nicorinic Acid
DC0012016	0110	29183090	2-Chloro Nicotino Nitrile
DC0012016	0111	29183090	2-Chloro Nicotino Nitrile
DC0012016	0112	29183090	2-Chloro Phenothiazine
DC0012016	0113	29183090	2-Chloro Pyridine
DC0012016	0114	29183090	2-Chloro Thiophenol
DC0012016	0115	29183090	2-Chloro-4-Methyl-3-Nitro Pyridine
DC0012016	0116	29420090	2-Chloromethyl-3,4-Dimethoxy Pyridine Hcl
DC0012016	0117	29420090	2-Chloroni Cotinic Acid
DC0012016	0118	29269000	2-Cyano 4-Methyl BI Phenyl
DC0012016	0119	2.93E+08	2-Cyano Pyrazine
DC0012016	0120	29269000	2-Cyano-4-Bromomethyl Biphenyl
DC0012016	0121	29269000	2-Cyano-4-Methyl Biphenyl
DC0012016	0122	29146100	2-Eathyl Anthraquinone
DC0012016	0123	29159090	2-Ethylhexanoic Acid
DC0012016	0124	29159090	2Ethylhexyl Chloroformate
DC0012016	0125	29159090	2-Ethylhexyl Chloroformate
DC0012016	0126	29159090	2-Ethylhexyl Chloroformate
DC0012016	0127	29321990	2-Furfurylamine
DC0012016	0128	29051990	2-Heptanol
DC0012016	0129	28251090	2-Hydrazine-4-Methyl Benzo Thiazole
DC0012016	0130	29094400	2-Isopropoxy Ethanol
DC0012016	0131	29094400	2-Isopropoxyethanol(Organic Chemical)
DC0012016	0132	29189900	2-Methoxy Ethanol 99.5%
DC0012016	0133	29189900	2-Methoxy Propene (16 PLT STC)
DC0012016	0134	29189900	2-Methyl 3 Nitro Benzoic Acid Min 99%
DC0012016	0135	29189900	2-Methyl Benzophenone
DC0012016	0136	29189900	2-Methyl Butyric acid (Aroma Chemical)
DC0012016	0137	29189900	2-Methyl Butyric Acid (Aroma Chemical)
DC0012016	0138	29189900	2-Methyl Pentanal
DC0012016	0139	29189900	2-Methyl-1,3-Propanediol
DC0012016	0140	29189900	2-Methyl-2 Propyl-1,3-Propanediol
DC0012016	0141	28273990	2-N-Butyl-4-Chloro-5-Formyl Imidazole
DC0012016	0142	29141990	2-Pentanone
DC0012016	0143	29329900	2-Tetra Hydro Furoic Acid 99.0% Min
DC0012016	0144	29349900	2-Thiophene Ethanol
DC0012016	0145	29214390	3 Chloro 4 Fluoro Aniline
DC0012016	0146	29214390	3 Chloro Iminodibenzyl purity
DC0012016	0147	29214390	3 Cyano-2,6-Dichloro-5-fluoropyridine

DC0012016	0148	29212990	3 Dimethyl Amino 1-Propyl Chloride HCL
DC0012016	0149	29212990	3,3-Dimethyl Acrylic Acid
DC0012016	0150	29163190	3,4,5 trimethoxy benzaldehyde
DC0012016	0151	29049090	3,4-Difluoro Nitrobenzene
DC0012016	0152	29051990	3,5,5 Trimethyl Hexanol (Nonanol)
DC0012016	0153	29182990	3,5,Dihydroxy Benzoic Acid
DC0012016	0154	29214290	3,5-Bis (Tri Fluoromethyl)Acetophenone
DC0012016	0155	29071990	3.5 Xylenol-(MX)-99% Purity (Anti Mold Agent)
DC0012016			
DC0012016	156	38220090	317276-250ml-Chloracetaldehyd 50 Gew % Lsg (Organic Chemical)
DC0012016	157	38112900	3355 (Isonox 133)
DC0012016	158	38220090	34817-1L-Hydranal-Arbeitsmedium K Loesungs Mitte (For Lab purposes)
DC0012016	159	29333990	3-5 Lutidine
DC0012016	160	38220019	3-Buten-2-One, Stab(69692-SPEC)
DC0012016	161	29242990	3-Cyclohexane-1-Methanol
DC0012016	162	29143990	3-Hydroxy Acetophenone
DC0012016	163	29420090	3-Isochromanone
DC0012016	164	29094900	3-Methoxy-1-Propanol
DC0012016	165	29094900	3-Methoxy-1-Propanol
DC0012016	166	29094900	3-Methoxy-4-Methyl Benzoic Acid
DC0012016	167	29349900	3-Methyl Benzyl Chloride
DC0012016	168	29349900	3-Methyl mercapto Aniline
DC0012016	169	29349900	3-Methyl Thiophene
DC0012016	170	29331990	3-Phenyl Propanol (Aroma Chemical)
DC0012016	171	29350090	4 Chloro1,8 Naphthalic Anhydride 94% Min
DC0012016	172	29420016	4 Hydroxy Phenyl Acetonitrile
DC0012016	173	29159090	4,4-Difluoro Benzophenone
DC0012016	174	29372900	4,4-Dihydroxy Diphenyl Sulfone
DC0012016	175	29189900	4,5 Dimethyl-1,3 Dioxol-2-One
DC0012016	176	29339900	4,7-Dichloro Quinoline
DC0012016	177	29339900	4-Amino N Ethyl
DC0012016	178	29339900	4-Amino-2 Trifluoromethyl Benzonitrile
DC0012016	179	29350090	4-Chloro (Trifluoro Methyl) Benzene 99.0% Min
DC0012016	180	29333990	4-Chlorothiophenol
DC0012016	181	29350090	4-Dimethyl Amino Pyridine
DC0012016	182	29121990	4-Dodecyl Benzene Sulfonyl Benzene Sulfonyl Azide
DC0012016	183	29335950	4-Ethyl-2,3-Dioxo-Piperazine
DC0012016	184	29319090	4-Fluorobenzaldehyde

DC0012016	185	29089990	4-Fluorophenol
DC0012016	186	29291090	4-Methane Sulfonyl Chloride
DC0012016	187	29214290	4-Methoxy 3 nitro Acetanilide
DC0012016	188	29349990	4-Methyl Acetophenone
DC0012016	189	29349990	4-Methyl Biphenyl - 2- Carboxylate
DC0012016	190	29349990	4-Methyl Imidazole
DC0012016	191	29349990	4-Methyl Imidazole
DC0012016	192	29349990	4-Methyl-2-Cyano Biphenyl (OTBN)
DC0012016	193	29349990	4-Methyl-2-cyano-biphenyl
DC0012016	194	29349990	4-Methyl-5-Thiazole Ethanol
DC0012016	195	29349990	4-Methyl-5-Thiazoleethanol (Aroma Chemical)
DC0012016	196	29141990	4-Morpholine Propane Sulfonic Acid
DC0012016	197	29420090	4-Morpholing Propane Sulfonic Acid (MOPS)
DC0012016	198	29012990	4-Phenyl-1-Butene
DC0012016	199	29072990	4-Tert-Butylbenzyl Chloride M.95%
DC0012016	200	29341000	5 Amino O Methyl Phenol
DC0012016	201	29269000	5 cyano phthalide
DC0012016	202	29319090	5,6-Dimethoxy-1-Indanone
DC0012016	203	29319090	500G-Trichlorosilane 99%
DC0012016	204	29159090	5-Bromoacetyl Salicylamide
DC0012016	205	29333990	5-Ethyl Pyridine-2-Ethanol
DC0012016	206	29339900	5-Methyl Uridine
DC0012016	207	29339900	7-Ethyl Tryptophol
DC0012016	208	29334900	8-Hydroxy Quinoline 99% Min
DC0012016	209	29420090	Abiol
DC0012016	210	29420090	Acalea Bht Bha
DC0012016	211	29159090	Acetal>98% FG - (Organic Chemical For Research Purpose)
DC0012016	212	29221990	Acetaldehyde - (Organic Chemical)
DC0012016	213	29144000	Acetoin (Acetyl Methyl Carbinol, AME)
DC0012016	214	29144000	Acetone
DC0012016	215	29144000	Acetone,99+% FCC-(For Lab Purpose)
DC0012016	216	29144000	Acetonirile
DC0012016	217	29144000	Acetophenone Extra
DC0012016	218	29329900	Acetyl Anisole Min 99 PCt
DC0012016	219	29329900	Acetyl Chloride
DC0012016	220	29329900	Acetyl Methyl Carbinol
DC0012016	221	29161990	Acid C09 Pelargonic
DC0012016	222	29222990	Acide 305D (Sulfonic Acid)
DC0012016	223	29222990	Acide Oleque Palmac 750

DC0012016	224	29121990	Acrolein
DC0012016	225	38220090	Acrylamide Liquid 50% (Tanker Container)
DC0012016	226	29161990	Acrylic acid
DC0012016	227	29161990	Acrylic Acid Glacial
DC0012016	228	38021000	Acticarbene Eno-Pc
DC0012016	229	29349900	Adenine
DC0012016	230	29171200	Adipic Acid
DC0012016	231	29121990	Adoxal
DC0012016	232	38249090	Aerosil R200
DC0012016	233	33074100	Agarabattti
DC0012016	234	33074100	Agarbathi (8" Lenth)
DC0012016	235	29161290	Agisyn Tm 2881
DC0012016	236	29161290	Agisyn Tm 2883
DC0012016	237	29161290	Agisyn Tm 2884
DC0012016	238	38244090	Agitan 280 (Industrial Chemical)
DC0012016	239	38244090	Agitan DF 6027 (Industrial Chemical)
DC0012016	240	23099090	Agrimos (Aquaculture Products)
DC0012016	241	29420090	Alarm Sensaphone
DC0012016	242	29054900	Alchol C06 Hexyl
DC0012016	243	29054900	Alcohol C-8 (Aroma Chemical)
DC0012016	244	29054900	Alcohol Phenylethylque
DC0012016	245	29171200	Ald AA Triplal
DC0012016	246	29054990	ALD C-11 Undecylic Toco (Aroma Chemical)
DC0012016	247	29054990	Ald C-16 Strawb (Aroma Chemical)
DC0012016	248	29054990	Ald C-18 (Aroma chemical)
DC0012016	249	29054990	Ald C-18 (Aroma Chemical)
DC0012016	250	29054990	ALD C-18 (Aroma Chemical)
DC0012016	251	29122990	Aldehyde C-10
DC0012016	252	29122990	Aldehyde C-11 Undecylic
DC0012016	253	29122990	Aldehyde C-12 Mna
DC0012016	254	29122990	Aldehyde c-14
DC0012016	255	29122990	Aldehyde C-9
DC0012016	256	29122990	Aldehyde Iso C-11
DC0012016	257	39131090	Alginic Acid
DC0012016	258	34049090	Alkyl Ketene Dimer
DC0012016	259	96190030	All in one Diapers Super Seni Medium
DC0012016	260	29181990	Allyl
DC0012016	261	29181990	Allyl Caproate
DC0012016	262	29181990	Allyl Cyclo Hexyl Ketone

DC0012016	263	29181990	Allyl Cyclo Hexyl Propionate
DC0012016	264	29181990	Allyl Heptanoate
DC0012016	265	29181990	Allyl Heptoate
DC0012016	266	29181990	Allylalkohol 99+% UN1098(Organic Chemicals)-100ml
DC0012016	267	29181990	Allylamine Hydrochloride Water Solution
DC0012016	268	29181990	Allyloxalyl Chloride
DC0012016	269	29071510	Alpha Naphthol
DC0012016	270	29071510	Alpha Naphthol
DC0012016	271	29071510	Alpha Naphthol 99.5% Min
DC0012016	272	29021900	Alpha Pinene
DC0012016	273	29021900	Alpha-Chloro Ethyl Isopropyl Carbonate (CEIPC)
DC0012016	274	29021900	Alpha-Sulfohenylacetic Acid
DC0012016	275	28182090	Aluminium Oxide Alodur
DC0012016	276	29094900	Amber Core
DC0012016	277	29142900	Ambergris Ketone (Aromatic Chemicals)
DC0012016	278	29142900	Amberiff 20 Pct Ipm
DC0012016	279	29142900	Amberlite IR A67
DC0012016	280	33029011	Ambrinol 20T
DC0012016	281	29280090	Aminoguanidine Bicarbonate
DC0012016	282	38220090	Ammonium persulfate
DC0012016	283	29181990	Amyl Caproate DQ
DC0012016	284	29181990	Amyl Butyrate
DC0012016	285	29181990	Amyl Cinnamic Aldehyde
DC0012016	286	29181990	Amyl Cinnamic Aldehyde (Aroma Chemical)
DC0012016	287	29181990	Amyl Formate DQ
DC0012016	288	29181990	Amyl Sal
DC0012016	289	29181990	Aner P Phytase
DC0012016	290	29420090	Anethole
DC0012016	291	29093090	Anhydride
DC0012016	292	29181400	Anhydrous Crystalline Sodium Dichromate
DC0012016	293	39072090	Arcol 1004
DC0012016	294	39072090	ARCOL POLYOL
DC0012016	295	39072090	Arcol Polyol 5313
DC0012016	296	29094900	Arcosolv PM
DC0012016	297	29094900	Arcosolv PMA
DC0012016	298	29420090	Aritonate M (Raw Material for Lubricant)
DC0012016	299	29122920	Aromatic Chemicals-Phenyl Acetaldehyde 85% Pea

DC0012016	300	29093090	Aromatic Raw Material(Synthetic,Aldehyde,Terpinolene,EthylLactate,Terpinene
DC0012016	301	29182990	Atralone
DC0012016	302	29252990	Aurantiol Pure
DC0012016	303	29061990	Bacdanol
DC0012016	304	28273990	Barium Chloride Dihydrate
DC0012016	305	28273990	Barium Hydroxide Octahydrate
DC0012016	306	28273990	Barium Nitrate
DC0012016	307	33029090	Base for fragrance formulation Geranium
DC0012016	308	34021300	Basf Plurafac 17R4 (Metal Cutting Lubricant)
DC0012016	309	34021300	Basf Plurafac RA40 (Metal Cutting Lubricant)
DC0012016	310	2940000	B-Cyclodextrin
DC0012016	311	39100090	BD 031 Emulsion (Raw Material for Lubricant)
DC0012016	312	39100090	BD 032 Emulsion (Raw Material for Lubricant)
DC0012016	313	39100090	BD 040 Emulsion (Raw Material for Lubricant)
DC0012016	314	33029090	Benz Acetone (Aroma Chemical)
DC0012016	315	29121990	Benzaldehyde
DC0012016	316	29333990	Benzoic Acid
DC0012016	317	29333990	Benzoic Acid-Technical Grade
DC0012016	318	29420090	Benzonitrile 99.9% Min
DC0012016	319	29143990	Benzophenone
DC0012016	320	29349900	Benzothiazol
DC0012016	321	29339900	Benzotriazole
DC0012016	322	29339900	Benzotriazole Needle
DC0012016	323	29163200	Benzoyl Chloride (O) Pure
DC0012016	324	38159000	Benzoyl Peroxide 75 Pct
DC0012016	325	38159000	Benzyl Alcohol
DC0012016	326	38159000	Benzyl Chloroformate
DC0012016	327	38159000	Benzyl Cinnamate (Aroma Chemical)
DC0012016	328	38159000	Benzyl Cyanide
DC0012016	329	29159090	Bergabest Mct-Oil 60/40
DC0012016	330	33029011	Bergamot Dist (Essential Oil)
DC0012016	331	29159090	Bergamot Oil FG Bht Free (Essential Oil)
DC0012016	332	33029011	Bergamot(Synthetic Perfumery Compound)
DC0012016	333	29339900	Beta Cyclodextrin
DC0012016	334	29339900	Beta Thymidine
DC0012016	335	29420090	Betolide 75% (Betalide Pure)
DC0012016	336	38220090	BHT DRY (OTHER ORGANIC COMPOUND)
DC0012016	337	38220090	BHT DRY (OTHER ORGANIC COMPOUND)

DC0012016	338	39269099	Bio Sola (Bio Acetone)
DC0012016	339	28321090	Birlasulf Sm (Sodium Metabisulphite)
DC0012016	340	28321090	Birlasulf Sm (Sodium Metabisulphite)
DC0012016	341	28321090	Birlasulf SS (Sodium Sulphite) Tech Grade
DC0012016	342	29054900	BIS [Trichloro Methyl] Carbonate
DC0012016	343	38220019	Bismuth Oxide Varistor Grade
DC0012016	344	29072300	Bisphenol - A
DC0012016	345	28030010	Black Carbon
DC0012016	346	39235090	Blue Shrink Cap
DC0012016	347	29419090	BMD 10% Granular Bacitracin Methylene Disalicylate
DC0012016	348	28401900	Boarx Penta Hydrate (Etibor-48)
DC0012016	349	29239000	BOLEC MT PCR-NEG (BIO SURFACTANT)
DC0012016	350	28042090	Borax decahydrate
DC0012016	351	29061910	Borneol
DC0012016	352	29061910	Borneol Crist
DC0012016	353	29153920	Bornyl Acetate
DC0012016	354	29129000	Boron Tribromide
DC0012016	355	28121090	Boron Trichloride
DC0012016	356	38220090	Boron trifluoride
DC0012016	357	13023100	Bottle Bacto Agar 454G(Culture Media)
DC0012016	358	38210000	Bottle LbBroth miller 500G(Culture Media)
DC0012016	359	13023100	Bottle Macconkey Agar BBL 500G (Culture Media)
DC0012016	360	13023100	Bottle Mueller Hintoni Agar 500G(Culture Media)
DC0012016	361	38210000	Bottle Tat Broth Base 500G(Culture Media)
DC0012016	362	29420090	Bromo Chloro Methane
DC0012016	363	28182090	Brown Aluminium Oxide (DL11-018) Grit Size F20
DC0012016	364	28182090	Brown fused alumina A-F10 (F20/5MT,F24/57MT,F30/10MT,F36/10M,F46/2MT)Raw Material for Grinding Wheel
DC0012016	365	28182090	Brown fused alumina A-F50 (F24/8MT,F30/8MT)Raw Material for Grinding Wheel
DC0012016	366	29171190	BUILDENT RX7 (POLYCARBOXYLATE)
DC0012016	367	29156010	Butanoic Acid J-4308
DC0012016	368	29161210	Butyl Acrylate
DC0012016	369	29181110	Butyl Butyryl Lactate
DC0012016	370	29142990	Butyl Cyclohexanono P.T.Recryst
DC0012016	371	29163990	Butyric Acid (AromaChemical)
DC0012016	372	29420090	Butytriglycol

DC0012016	373	33071090	CAIRE EAE DE MOISTURISER WITH DISPENSER (FOR CABIN BOND STORE AIR INDIA LTD)
DC0012016	374	28491000	Calcium Carbide
DC0012016	375	28259090	Calcium Oxide
DC0012016	376	25221000	Calcium Polycarbophil
DC0012016	377	29142922	Camphor Syn Tech Powder
DC0012016	378	38220019	Canaga DQ
DC0012016	379	29124999	Canthoxal
DC0012016	380	29159090	Capric Acid/Palmera A9806
DC0012016	381	29159090	Capric Acid/Palmera A9908
DC0012016	382	29159090	Capric Acid/Palmera A9910
DC0012016	383	29159090	Caproic Acid (aroma Chemical)
DC0012016	384	29159090	Caprolactam
DC0012016	385	29337100	Capronate Allyle
DC0012016	386	29159090	CAPRYLIC ACID
DC0012016	387	29159090	Caprylic Acid
DC0012016	388	29159090	Caprylic Acid 99% Liquid
DC0012016	389	29131000	Carbon Di Sulphide
DC0012016	390	28353100	Carfosel 860
DC0012016	391	28353100	Carnal 659S (Combination of Phosphates Powder for use in food stuff)
DC0012016	392	38249090	Caroat Potassium Peroxy-Monosulfate Triple Salt
DC0012016	393	12129990	Carob Powder
DC0012016	394	39139090	Carrageenan(IOTA)
DC0012016	395	29142910	Carvone L
DC0012016	396	29142910	Carvone Laevo
DC0012016	397	29142990	Cashmeran
DC0012016	398	29072990	Catechol Flakes
DC0012016	399	28152900	Caustic Potash
DC0012016	400	28152900	Caustic Potash (Potassium Hydroxide)
DC0012016	401	38220090	CD80 Detergent (1L/Bottlex12) (Laboratory Reagent)
DC0012016	402	33012916	Cedarleaf Oil C03891 (Aromatic Raw Material)
DC0012016	403	33029090	Cedrafix
DC0012016	404	33029090	Cedramber
DC0012016	405	33012590	Cedrene Oil
DC0012016	406	29061990	Cedrenol B
DC0012016	407	29153990	Cedrenyl Acet Cryst Tex
DC0012016	408	29061990	Cedrol Crystal 97% Min
DC0012016	409	29153990	Cedryl Acetate
DC0012016	410	29153990	Cedryl Acetate

DC0012016	411	29153990	Cedryl Acetate 50% Min
DC0012016	412	29092000	Cedryl Methyl Ether
DC0012016	413	35079099	Celluclast Conc.BG
DC0012016	414	35079099	Ceramber
DC0012016	415	28461090	Cerium Chloride
DC0012016	416	28369990	Cesium carbonate
DC0012016	417	29142990	Cetone V
DC0012016	418	38237090	Cetyl Alcohol
DC0012016	419	38237090	Cetyl Stearyl Alcohol
DC0012016	420	29211190	Cetylchloroformate
DC0012016	421	29150020	Chloracetylchlorid 98% - (Organic chemical)
DC0012016	422	29032900	Chloro Ethyl Chloro Formate
DC0012016	423	29319090	Chloro Ethylphosphonate
DC0012016	424	29291090	Chloro Sulfonyl Isocyanate
DC0012016	425	29420090	Chloro-5-fluoro Acetophenone 99%
DC0012016	426	29183090	Chloroacetadehyde
DC0012016	427	29031300	Chloroform
DC0012016	428	29209099	Chloromethyl Isopropyl Carbonate
DC0012016	429	40024900	Chloroprene Base Rubber Compound
DC0012016	430	40024900	Chloroprene Base Rubber Compound
DC0012016	431	40024900	Chloroprene Base Rubber Compound
DC0012016	432	40024900	Chloroprene Base Rubber Compound
DC0012016	433	29291090	Chlorosulfonyl Isocyanate (CSI)
DC0012016	434	29291010	Chlorphenylisocyanat 98% (Organic Chemical)
DC0012016	435	29151290	Cholic Acid
DC0012016	436	28199000	Chrome Oxide Green
DC0012016	437	28191000	Chromic Acid Flakes
DC0012016	438	28199000	Chromium Oxide
DC0012016	439	35079069	Cibenza DP100
DC0012016	440	29062910	Cinnamic Alcohol
DC0012016	441	29153990	Cinnamyl Acetate (Aroma Chemical)
DC0012016	442	29053990	CIS-2-Butene-1,4-Diol
DC0012016	443	29052900	Cis-3-Hexenol
DC0012016	444	29153990	Cis-3-Hexenol Acetate
DC0012016	445	29182190	CIS-3-Hexenol Salicylate
DC0012016	446	29153990	CIS-3-Hexenyl (Leaf Alcohol) (Aroma Chemical)
DC0012016	447	29153990	Cis-3-Hexenyl acetate
DC0012016	448	29182390	Cis-3-Hexenyl Acetate (Aromatic Chemicals)
DC0012016	449	29153990	Cis-3-Hexenyl Acetate (Leac) (Aroma Chemical)

DC0012016	450	29153990	CIS-3-Hexenyl Acetate (LEAC) (Aroma Chemical)
DC0012016	451	29121990	CIS-4-DECEN-1-AL FCC
DC0012016	452	29121990	Citral N
DC0012016	453	29121990	Citral N
DC0012016	454	29121990	Citral-R (3.7 Dimethyl-2.6 Octadienal
DC0012016	455	33029011	Citrathal Tech (Perfumery Compound)
DC0012016	456	29052210	Citronellol
DC0012016	457	29052210	Citronellol 700
DC0012016	458	29269000	Citronellyl Nitrile
DC0012016	459	29155000	Citronellyl Propionate
DC0012016	460	29153990	Citronellylacetate
DC0012016	461	29269000	Citronitrile
DC0012016	462	29021900	Citrus Terpenes
DC0012016	463	33029090	Citrylal
DC0012016	464	35069999	Clear Gum Co-03
DC0012016	465	35051090	Clearam CH 20 20
DC0012016	466	35051090	Clearam CR 08 20
DC0012016	467	35051090	Clearam CR 30 10
DC0012016	468	35069999	Cleargum MB 80
DC0012016	469	21061000	Cni Instant Premix Protein Ginseng Coffee (500G)
DC0012016	470	4041010	Cni Instant Premix Protein Milk Tea (20G*20)
DC0012016	471	33049990	Cni Moist 3A (30G)
DC0012016	472	21069099	Cni Noni Juice (330ML)
DC0012016	473	28220010	Cobalt Oxide Varistore
DC0012016	474	38249022	Cobratec 123 BZ-FG(Sodium Benzotirazole)
DC0012016	475	38249090	Cobratec TT-50S Soln (Sodium Tolytriazole)
DC0012016	476	29021900	Commercial Alpha Pinene (Cyclo Terpene)
DC0012016	477	29156010	Cooler 3- (2-Isoproyl-N,2,3-Trimethyl Butyramide) - Aroma Chemical
DC0012016	478	33012990	Copaiba Oil Coeur Blo
DC0012016	479	33029090	Corps (Aromatic Raw Material)
DC0012016	480	29159090	Corps (DMBC Butyrate)
DC0012016	481	29291020	Cosmonate T-80 (Tolylene Diisocyanate)
DC0012016	482	29071220	Cresylic Acid
DC0012016	483	29171950	Crude Fumaric acid
DC0012016	484	39232100	Ctr Politene Lt 1000 C.C.C
DC0012016	485	29122990	Cuminic Aldehyde
DC0012016	486	28530099	Cyanamide Solution
DC0012016	487	29269000	Cyano Acetamide
DC0012016	488	38123090	Cyasorb UV - 2908 Light Stabilizer

DC0012016	489	29156010	Cyclabute
DC0012016	490	29153990	Cyclacet
DC0012016	491	29122990	Cyclamen Aldehyde Extra
DC0012016	492	29157090	Cyclaprop
DC0012016	493	73110090	Cyclinder (Empty Cylinder Reurnable To supplier)
DC0012016	494	29242990	Cyclo Hexane Diacetic Acid
DC0012016	495	29039990	Cyclobutanate (elincs)
DC0012016	496	29146920	Cyclohexane
DC0012016	497	29142200	Cyclohexanone
DC0012016	498	29142200	Cyclohexanone
DC0012016	499	29142390	Cyclohexyl Ester
DC0012016	500	29142390	Cyclohexyl Ester
DC0012016	501	29122990	Cyclomyral
DC0012016	502	29021900	Cyclopentane
DC0012016	503	29251900	Cyclopentane 1,2-Dicarboximide 99%
DC0012016	504	29092000	Cyclopentyl Methyl Ether
DC0012016	505	29021900	Cyclopropyl Acetylene
DC0012016	506	29213090	Cyclopropyl Amine
DC0012016	507	29144000	Cyclotene Methyl Cyclo Pentendolone (Aroma Chemical)
DC0012016	508	84122100	Cylinder (Returnable for Re-export)
DC0012016	509	73110090	Cylinder 90 Liter
DC0012016	510	29029090	Cymene Coeur
DC0012016	511	29335990	Cytosine
DC0012016	512	29181990	D(-)Mandelic Acid
DC0012016	513	29181990	D(-)Tartaric Acid
DC0012016	514	35079099	Dafazym X Dry
DC0012016	515	29329900	Decalactone Gamma (Aroma chemical)
DC0012016	516	34022090	Deconex HT 1170 (Cleanig chemical for auto mobile Machinery)
DC0012016	517	34022090	Deconex HT 1233 (Cleanig chemical for auto mobile Machinery)
DC0012016	518	34022090	Deconex HT 1233 (Cleanig chemical for auto mobile Machinery)
DC0012016	519	32099090	DEE FO PI-45 (Industrial Chemical)
DC0012016	520	34029011	Defoamer K
DC0012016	521	29322090	Delda Dodecalactone (Aroma Chemical)
DC0012016	522	29142990	Delta Damascone
DC0012016	523	29322090	Delta Decalactone C-10
DC0012016	524	29322090	Delta Decalactone C-10
DC0012016	525	29322090	Delta Decalactone C-10Cas

DC0012016	526	29322090	Delta Decalactone C-11Cas
DC0012016	527	29322090	Delta Decalactone C-12Cas
DC0012016	528	29322090	Delta Decalactone S (Aroma Chemical)
DC0012016	529	29322090	Delta Dodecalactone C-12 (Aroma Chemical)
DC0012016	530	39094090	Demulsifier 70456E Phenolic Resins
DC0012016	531	34029099	Detergent
DC0012016	532	28353900	Dethyl Tosyloxy Methyl Phosphonate
DC0012016	533	29319090	Dez 20% In Toluene
DC0012016	534	29159090	DF- 908 A (Rubber)
DC0012016	535	29091900	DI Isopropylether
DC0012016	536	29333918	DI Methyl Pyridine (2,3 Lutidine)
DC0012016	537	29309099	DI Methyl Sulphoxide
DC0012016	538	28352400	Di Potassium Phosphate 98 Pct Min
DC0012016	539	29209099	DI Tert Butyl DI Carbonate
DC0012016	540	29209099	Diacetone Alcohol
DC0012016	541	29122990	Diacetyl Natural (Aroma Chemical)
DC0012016	542	29269000	Diaminomaleonitrile
DC0012016	543	29319090	Dibah 25PCT In Toluene
DC0012016	544	29211990	Dibutylamine
DC0012016	545	29096000	Dicumyl Peroxide
DC0012016	546	29262000	Dicyandiamide
DC0012016	547	29189900	Diethanolamine
DC0012016	548	29221210	Diethanolamine 99.2% Minimum
DC0012016	549	29171990	Diethyl Malonate
DC0012016	550	29171990	Diethyl Malonate
DC0012016	551	29171990	Diethyl Methoxy Borane[50% SOL IN THF]
DC0012016	552	29163990	Diethyl P - Toluene Sulphonyloxy Methyl Phosphonat
DC0012016	553	29319090	Diethyl Tosyloxy Methyl Phosphonate
DC0012016	554	29163990	Diethyl-toluene Sulphonyloxy Methyl Phosphonate
DC0012016	555	29211990	Digyclohexylamine
DC0012016	556	29095090	Dihydro Eugenol 909
DC0012016	557	29061990	Dihydro terpeneol
DC0012016	558	29349900	Dihydroxy-1,4-Dithiane
DC0012016	559	29142990	Dihyro Isojasmonate (Aroma Chemical)
DC0012016	560	29319090	Diisobutylaluminium Hydride Diaba 25% in Toluene
DC0012016	561	29141990	Dilsobutyl Ketone (DIBK)
DC0012016	562	29153990	Dimeth Benz Carb Acet
DC0012016	563	29153990	Dimeth Benz Carb Buty

DC0012016	564	29241990	Dimethyl Acetamide
DC0012016	565	29221990	Dimethyl Amino 2 Propanol
DC0012016	566	29062990	Dimethyl Benzyl Carbinol 99% Min
DC0012016	567	29062990	Dimethyl Benzyl Carbinol Acetate 99% Min
DC0012016	568	29062990	Dimethyl Benzyl Carbiny Acetate
DC0012016	569	29062990	Dimethyl Benzyl Diphenylamine
DC0012016	570	29209099	Dimethyl Carbonate
DC0012016	571	29209099	Dimethyl Carbonate
DC0012016	572	29221990	Dimethyl Formamide
DC0012016	573	29211110	Dimethyl Formamide Puritymin 99.8%
DC0012016	574	29051990	Dimethyl Heptanol
DC0012016	575	29171990	Dimethyl Succinate 99%
DC0012016	576	29309060	Dimethyl Sulphoxide
DC0012016	577	29211110	DimethylFormamide
DC0012016	578	29329900	Dioxolane
DC0012016	579	29199090	Diphenyl Chloro Phosphate
DC0012016	580	29319090	Diphenylphosphine
DC0012016	581	28362020	Disodium Carbonate Light(Soda Ash)
DC0012016	582	29163990	Ditert Butyl Dicarbonate
DC0012016	583	29291010	DL-2 Chloro Phenyl Glycine
DC0012016	584	29181990	D-Mandelic Acid
DC0012016	585	29173300	DPHP (Plasticizer For PVC Compound)
DC0012016	586	29420000	D-Ribose
DC0012016	587	29339900	D-Tataric Acid
DC0012016	588	29420090	Dyadicxylanase 2XP Conc
DC0012016	589	29156020	Eastman (Tm) Butyric Acid
DC0012016	590	29094300	Eastman (TM) DB Solvent
DC0012016	591	29061990	Ebanol
DC0012016	592	38220090	Ecostone HPL 1800(Industrial Enzyme)
DC0012016	593	38220090	Ecostone LCC 10(Industrial Enzyme)
DC0012016	594	38220090	Ecostone LCC A(Industrial Enzyme)
DC0012016	595	38099390	Edible Acid Casein, 30 Mesh
DC0012016	596	29212920	Ehtylenediamine
DC0012016	597	38220090	Eisenpentacarbonyl (Organic Chemical)
DC0012016	598	28061000	El Hydrochloric Acid (Hydorchloric Acid)
DC0012016	599	29420090	Electrolytic Manganest Dioxide (Alkaline Grade) EUROMD(Eramet GK-C)
DC0012016	600	29103000	Epichlorhydrin
DC0012016	601	15180029	Epoxidized Soya Bean Oil (Plasticzer For PVC Compound)

DC0012016	602	40027000	EPT-3045 (Rubber)
DC0012016	603	38249090	Erol ADT 8345
DC0012016	604	33021090	Essence DE Pin Pf (Terpineol Head Fraction)
DC0012016	605	38099190	Etercure 6215-100 (Modified Epoxy Acrylate Oligomer)
DC0012016	606	29161290	Etermer 3260 (Ethoxylated Bisphenl A Dimethacrylate)
DC0012016	607	29161290	Etermer 328 (Triethylene Glycol Dimetharcylate)
DC0012016	608	29209043	Ethanox 310 (Aroma chemical)
DC0012016	609	29339900	Ethoxyquin 98% Liq
DC0012016	610	29339900	Ethoxyquin Liquid 95%
DC0012016	611	29242990	Eth-P-Menthane-3-Carboxamide (Aroma Chemical)
DC0012016	612	29052290	Ethy - Gen II Repening Concentrate
DC0012016	613	29052290	Ethy-Gen II Ripening Concentrate
DC0012016	614	29052290	Ethy-Gen II Ripening Concentrate
DC0012016	615	29183090	Ethyl 4 Chloro Aceto Acetate
DC0012016	616	29183020	Ethyl Aceto Acetate
DC0012016	617	29161290	Ethyl Acrylate
DC0012016	618	29026000	Ethyl Benzene
DC0012016	619	29159090	Ethyl Bromo Acetate
DC0012016	620	29159090	Ethyl Bromo Difluoro Acetate
DC0012016	621	29156020	Ethyl Butyrate
DC0012016	622	29183090	Ethyl Chloro Formate
DC0012016	623	29183090	Ethyl Chloro Formate
DC0012016	624	29420090	Ethyl Cyano Acetate
DC0012016	625	29189900	Ethyl Difluoro Acetate
DC0012016	626	29053990	Ethyl Heptoate
DC0012016	627	29159090	Ethyl Isovalerate
DC0012016	628	29189900	Ethyl Lactate
DC0012016	629	29159090	Ethyl IBromo Acetate
DC0012016	630	29025900	Ethyl Linalool
DC0012016	631	29171990	Ethyl Malonate
DC0012016	632	29329900	Ethyl maltol
DC0012016	633	29329900	Ethyl Maltol
DC0012016	634	29309099	Ethyl Thio Salt
DC0012016	635	29159090	Ethyl Trifluoro Acetate
DC0012016	636	29124200	Ethyl Vanillin
DC0012016	637	29124200	Ethyl Vanillin FCC-(Aroma Chemical)
DC0012016	638	29159090	Ethyl-2-Bromo Butyrate
DC0012016	639	29420090	Ethyl-2-Cycano-3, 3-Diphenylacrylate

DC0012016	640	29141200	Ethyl-2-Methyl Butyrate (Aroma Chemical)
DC0012016	641	29156010	Ethyl2-Methylbutyrate
DC0012016	642	29141200	Ethyl2-Methylpentanoate
DC0012016	643	29183090	Ethyl-4-Chloro Acetoacetate
DC0012016	644	29156010	Ethylbenzine Bulk
DC0012016	645	29159090	Ethylbromo Difluoro Acetate
DC0012016	646	29183090	Ethylchloro Formate
DC0012016	647	29093090	Ethylene Brassylate
DC0012016	648	29420090	Ethylene Carbonate
DC0012016	649	29224990	Ethylene Diamine
DC0012016	650	29212100	Ethylenediamine
DC0012016	651	29420090	Eucalytol
DC0012016	652	39069090	Eudragit L 100-55
DC0012016	653	39069090	Eudragit L 30 D-55(Methacrylic Acid Copolymer,Type C"NF)
DC0012016	654	29124100	Eurovanillin Aromatic
DC0012016	655	29124100	Eurovanillin Regular
DC0012016	656	29420090	Ex.Fine Sugar
DC0012016	657	25084090	Exal
DC0012016	658	29420090	Farnesol
DC0012016	659	38220090	Florhydral (Aroma Chemical)
DC0012016	660	33029900	Floriffol
DC0012016	661	33029900	Floropal
DC0012016	662	29329900	Florosa
DC0012016	663	29420090	Fluoro Benzene
DC0012016	664	29241900	Formamide
DC0012016	665	29159090	Formic Acid
DC0012016	666	29142990	Freskomenthe
DC0012016	667	29329900	Fructose BHT
DC0012016	668	29420090	Fructose Regular Granular
DC0012016	669	29162000	Fruitate
DC0012016	670	29420090	Fruitose S USP 31
DC0012016	671	17026090	Fruitoses crystalline
DC0012016	672	29420090	Frutonile
DC0012016	673	29159090	Fulvic Acid
DC0012016	674	29159090	Fumaric Acid Dry
DC0012016	675	29321990	Furaneol
DC0012016	676	29329900	Furfural Dist Fcc
DC0012016	677	29420090	Furfuryl Alcohol
DC0012016	678	29420090	Furfuryl Alcohol

DC0012016	679	29122990	Futral (Lyrat)
DC0012016	680	29062990	Galaxolide 50 Pct BB
DC0012016	681	29062990	Galaxolide 50 Pct DPG
DC0012016	682	29062990	Galaxolide Undiluted
DC0012016	683	29329900	Gamma Decalactone
DC0012016	684	29329900	Gamma Nonalactone
DC0012016	685	29329900	Gamma Oryzanol
DC0012016	686	29052900	Geraniol 5020 Type
DC0012016	687	29052900	Geraniol 60
DC0012016	688	29052900	Geraniol 980 Pure
DC0012016	689	29052900	Geraniol Extra
DC0012016	690	33012990	Geranium Oil
DC0012016	691	29163950	Geranyl Acetate
DC0012016	692	29163950	Geranyl Acetate Extra (Aromatic Chemicals)
DC0012016	693	32072010	Glases TR Liquido Food Tenderiesr For Sea Food
DC0012016	694	29322090	Globalide (R)(Aromatic Chemical)
DC0012016	695	29322090	Globalide 100% - Aromatic Chemical
DC0012016	696	29142990	Globanone (Aroma Chemical)
DC0012016	697	29322090	Glucono Delta Lactone Powder F 2500
DC0012016	698	29420090	Glutaraldehyde
DC0012016	699	29072990	Glycol Ether DB
DC0012016	700	29072990	Glycol ether EBA
DC0012016	701	29159090	Glyoxalic Acid
DC0012016	702	27101980	GREASE 9007601202 BERUTOX M 21 KN
DC0012016	703	33012990	Guaiaac Wood Oil
DC0012016	704	29322090	Habanolide
DC0012016	705	28421000	H-Beta Zeolite
DC0012016	706	28112200	HDK N20 Hydrophillic Fumed Silica
DC0012016	707	29420090	Heliogan NP(Aromatic Raw Material)
DC0012016	708	29420090	Heliotropin
DC0012016	709	29319090	Hexa Methyl Disilazane
DC0012016	710	30063000	Hexabrix 320 100ml
DC0012016	711	33029090	Hexalon
DC0012016	712	29156090	Hexamethyl Disilazane
DC0012016	713	29156090	Hexamethy-Leneimine [Dytek HMI]
DC0012016	714	29336990	Hexamine 99% Min
DC0012016	715	29121990	Hexenal-2-Trans
DC0012016	716	29161990	Hexenyl Sal Cis - 3
DC0012016	717	29054900	Hexyl Salicylate

DC0012016	718	29054900	Hexyl Cinnamic Aldehyde
DC0012016	719	29054900	Hexyl Cinnamic Aldehyde
DC0012016	720	29054900	Hexyl Cinnamic Aldehyde (Aroma Chemical)
DC0012016	721	29054900	Hexyl Cinnamic Aldehyde In Greenlacquer (FragranceChemicals)
DC0012016	722	29054900	Hexyl Sakuctkate Ub /greeb Kacqyer (Fragrance Chemicals)
DC0012016	723	29054900	Hexyl Sal
DC0012016	724	29054900	Hexyl Salicylate
DC0012016	725	29054900	Hexyl Salicylate
DC0012016	726	38249090	Hidratech 4A (Fish Preservatives)
DC0012016	727	29420090	High Fructose Syrup 42%
DC0012016	728	29052900	Hindinol
DC0012016	729	28352990	Hitec 686 (Calcium Phosphate) for water treatment
DC0012016	730	28230010	Hombikat Typ II (Titanium Di Oxide)
DC0012016	731	29319090	Hwxa Methyl Disilazane
DC0012016	732	29280090	Hydroxylamine Hydrochloride
DC0012016	733	28259040	Hydrate Lime (High Purity Calcium Hydroxide)
DC0012016	734	28111990	Hydrobromic Acid
DC0012016	735	27101990	Hydrocarbon TC, Inorganic Acid BC
DC0012016	736	27101990	Hydrolysed Protein Liquid (HPL)
DC0012016	737	34029019	Hydropalat 5040 (Poly Carboxylic Acid)
DC0012016	738	28112200	Hydrophilic Pyrogenic Silica
DC0012016	739	29070090	Hydroquinone
DC0012016	740	29420090	Hydroxy Citronellal
DC0012016	741	29420090	Hydroxy Ethyl Hydrazine
DC0012016	742	29251090	Hydroxylamine Sulphate
DC0012016	743	28251040	Hydroxylammonium Sulphate
DC0012016	744	29350090	Hydroxypropyl Beta Cyclodextrin
DC0012016	745	29420090	Imidazole
DC0012016	746	29420090	Imidazole
DC0012016	747	29420090	Iminodibenzyl
DC0012016	748	29420090	Iminodibenzyl Fluorocent Free
DC0012016	749	29420090	Iminostilbene
DC0012016	750	29029090	Indene
DC0012016	751	29339900	Indole
DC0012016	752	29339900	Indole-2-Carboxylic Acid
DC0012016	753	33029090	Indolene
DC0012016	754	29420090	Indolidone Crude
DC0012016	755	29349900	Indoline 99%

DC0012016	756	19019090	Instant Coffee Premix
DC0012016	757	38089990	Intace B - 350 (Blend of Organic Compounds)
DC0012016	758	38089990	Intace B - 6773 (Blend of Organic Compounds)
DC0012016	759	38089990	Intace Fungicide B 6773 (Blend of Organic Compounds)
DC0012016	760	29071990	Ionol Cresol Para
DC0012016	761	29071990	Ionol LC
DC0012016	762	29142310	Ionone Extra BHT
DC0012016	763	29335990	I-Propyl Chloroformate FMI
DC0012016	764	29336910	Irgacor DSSG/DSS (Sebacic Acid)
DC0012016	765	29182990	Irganox 1010
DC0012016	766	29182990	Irganox B215
DC0012016	767	29182990	Irganox L 57 (Containing Petroleum oil)
DC0012016	768	38112900	Irganoxl 57
DC0012016	769	28211010	Iron Oxide Black NB-4950
DC0012016	770	28211010	Iron Oxide Red 130
DC0012016	771	28211010	Iron Oxide Red C-120
DC0012016	772	28211010	Iron Oxide Red H130
DC0012016	773	28211010	Iron Oxide Red R-2500H
DC0012016	774	28211010	Iron Oxide Red R-2530
DC0012016	775	28211010	Iron Oxide Red Y 180
DC0012016	776	28211010	Iron Oxide V180
DC0012016	777	28211010	Iron Oxide Yellow 130
DC0012016	778	28211010	Iron Oxide Yellow Y-2022
DC0012016	779	28211010	Iron Oxide Yellow Y-588
DC0012016	780	29159090	Iso Amyl Acetate DQ
DC0012016	781	29159090	Iso Amyl Butyrate DQ (AF)
DC0012016	782	29159090	Iso Amyl Iso Butyrate
DC0012016	783	29159090	Iso Amyl Isovalerate
DC0012016	784	29159090	Iso Bornyl Acet (Aroma Chemical)
DC0012016	785	29159090	Iso Bornyl Acetate
DC0012016	786	29341000	Iso Butyl Chloro Valerate
DC0012016	787	29142990	Iso E Super
DC0012016	788	29142990	Iso E Super
DC0012016	789	29142990	Iso Gamma Super
DC0012016	790	29173960	Iso Phthalic Acid
DC0012016	791	29153990	Iso Propyl Alcohol
DC0012016	792	29153990	Iso Propyl Alcohol DQ (AF)
DC0012016	793	29153990	Iso Propylether
DC0012016	794	29153990	Iso Propylether

DC0012016	795	29156010	Iso Vanilline
DC0012016	796	29153990	ISOAMYL ACETATE
DC0012016	797	29153990	Isoamyl Butyrate
DC0012016	798	29153990	Isoamyl valerate
DC0012016	799	29153990	Isobornyl Acetate
DC0012016	800	29153990	Isobutyl Acetate DQ
DC0012016	801	29211990	Isobutylamine
DC0012016	802	29121990	Isobutyraldehyde
DC0012016	803	29211990	Isobutyramide
DC0012016	804	29121990	Isocenide D
DC0012016	805	29121990	Isocyanage B4006/1
DC0012016	806	39093090	Isocyanate Millionate
DC0012016	807	39093090	Isocyanate millonate Mr 200
DC0012016	808	39093990	Isocyanate-Suprasec 2085
DC0012016	809	29122990	Isocyclocitral
DC0012016	810	29095020	Isoeugenol S 915
DC0012016	811	29095020	Isoeugenol S915
DC0012016	812	29095020	Isoeugenol S915
DC0012016	813	30049099	Isoflurance
DC0012016	814	29329900	isomalt
DC0012016	815	29159090	Isomyl Butyrate FR
DC0012016	816	29095020	Isomyuscone 50% Dep-Aromatic Chemical
DC0012016	817	29159090	Isononanoic Acid
DC0012016	818	29159090	Isononanoic Acid
DC0012016	819	29012990	ISO-Octane
DC0012016	820	29101990	Isoparaffinic Clean LX
DC0012016	821	29101990	Isoparaffinic Clean Lx Ordourless Mineral Spirit
DC0012016	821	29096000	Isoparaffinic Clean Lx Ordourless Mineral Spirit
DC0012016	822	29121990	ISOPHTHALDEHYDE
DC0012016	823	29012400	ISOPRENE
DC0012016	824	29181990	ISOPROPYL 2-METHYL BUTYRATE
DC0012016	825	29153990	ISOPROPYL ACETATE
DC0012016	826	29051220	ISOPROPYL ALCOHOL (IPA)
DC0012016	827	29291090	ISOPROPYL ISOCYANTE
DC0012016	828	29142390	ISORALDEINE
DC0012016	829	29142390	ISORALDEINE 70
DC0012016	830	29329900	ISOSORBRIDE-2-MONONITRATE
DC0012016	831	29121990	ISOVALERAL DEHYDE

DC0012016	832	29121990	ISOVALERIC ACID
DC0012016	833	29329900	JACINTHAFLOR
DC0012016	834	29142990	JASMATONE
DC0012016	835	29142990	JASMONE CIS
DC0012016	836	29142990	JASMONIC LG (AROMA CHEMICAL)
DC0012016	837	29329900	JASMONYL
DC0012016	838	29329900	JASMONYL LG
DC0012016	839	29321990	JASMOPYRANE FORTE
DC0012016	840	29122990	JASMORANGE
DC0012016	841	29061990	JAVANOL
DC0012016	842	38249090	JEFFAMINE (R) D230
DC0012016	843	39072090	JEFFAMINE (R) ED-2003 (POLYOXYALKYLENEAMINE)
DC0012016	844	39072090	JEFFAMINE (R) ED-600 (POLYOXYALKYLENEAMINE)
DC0012016	845	13021990	JOHN'S WORT EXTRACT 10:1
DC0012016	846	33019090	JUICY FRUIT FLVR (YELLOW)
DC0012016	847	33019090	JUNIPERBERRY TYPE OIL (ESSENTIAL OIL)
DC0012016	848	29329900	KARANAL
DC0012016	849	29145000	KEPHALIS
DC0012016	850	39049090	KH-10-POLYVINYL CHLORIDE
DC0012016	851	35079069	KLEISTATE SD-80 (ENZYME)
DC0012016	852	29141990	KOAVONE
DC0012016	853	38159000	KOSMOS 29
DC0012016	854	29142990	KOVANOL
DC0012016	855	29142990	KOVANOL AROMATIC CHEMICAL
DC0012016	856	29122990	KOVYRAL (LYRAL/CYCLOHEXAL)
DC0012016	857	29051490	K-TERT-BUTYLATE
DC0012016	858	29181200	L+TARTARIC ACID
DC0012016	859	29147090	L(-) CAMPHOR SULPHONIC ACID
DC0012016	860	33029011	LABIENOXIME 1% IPM-TEC
DC0012016	861	29181110	LACTIC ACID
DC0012016	862	32064990	LAMP PHOSPHOR TYPE NP-10-07
DC0012016	863	29159090	LAURIC ACID
DC0012016	864	29159090	LAURIC ACID
DC0012016	865	29159090	LAURIC ACID (LA) 99% FLAKES
DC0012016	866	29159090	LAURIC ACID C1299
DC0012016	867	29159090	LAURIC ACID C1299 1FCL
DC0012016	868	33012990	LAVANDER BAR (ESSENTIAL OIL)
DC0012016	869	33012990	LAVANDER OIL (ESSENTIAL OIL)

DC0012016	870	33029090	LAVANDIN ABSOLUTE
DC0012016	871	33029090	LAVANDIN OIL GROSSO TYPE (ESSENTIAL OIL)
DC0012016	872	33012990	LAVENDER OIL CLONAL-NATURAL ESSENTIAL OIL
DC0012016	873	29147090	L-CAMPHOR 10 SULFONIC ACID MONOHYDRATE
DC0012016	874	29147090	L-CAMPHOR 10 SULFONIC ACID MONOHYDRATE 99% MIN
DC0012016	875	29147090	L-CAMPHOR SULPHONIC ACID
DC0012016	876	35079091	LECITASE ULTRA-INDUSTRIAL ENZYMES
DC0012016	877	33021090	LEMON (SYNTHETIC FLV)
DC0012016	878	33021090	LEMON ITALIAN OIL (ESSENTIAL OIL)
DC0012016	879	33021090	LEMON OIL CP CAL (ESSENTIAL OIL)
DC0012016	880	33021090	LEMON POWERGRAN (AROMATIC RAW MATERIAL)
DC0012016	881	33019090	LEMON TERPENES
DC0012016	882	33019090	LEMON TERPENES FR (SYTHETIC PERFUMERY COMPOUND)
DC0012016	883	29269000	LEMONALVA TOCO
DC0012016	884	29269000	LEMONILE
DC0012016	885	35069999	LESSOFLEX BG 6649
DC0012016	886	38099390	LEVELLING AGENT CM506
DC0012016	887	29061990	LEVOSANDOL
DC0012016	888	32021000	LEVOTAN LB (SYNTAN)
DC0012016	889	29183010	LEVULINIC ACID
DC0012016	890	34021190	LIGHT POLYMER (L.P) (DODECYL-BENZENE)
DC0012016	891	38040010	LIGNOSULPHONATES TECHNICAL POWDERY
DC0012016	892	29122990	LIGUSTRAL
DC0012016	893	29122990	LILESTRALIS
DC0012016	894	29122990	LILIAL
DC0012016	895	29122990	LILIAL
DC0012016	896	33011990	LIME OIL DISTILLED
DC0012016	897	29092000	LIME OXIDE
DC0012016	898	29122990	LIMONENE DEXTRO DQ
DC0012016	899	29052230	LINALOOL
DC0012016	900	29052230	LINALOOL ACETATE
DC0012016	901	29052230	LINALOOL FLAVOUR GRADE
DC0012016	902	29052230	LINALOOL OXIDE
DC0012016	903	29052230	LINALOOL SYNTHETIC
DC0012016	904	29052230	LINALOOL SYNTHETIC

DC0012016	905	29153990	LINALYL ACETATE
DC0012016	906	29153990	LINALYL ACETATE ATE COEUR
DC0012016	907	29153990	LINALYL ISO BUTYRATE DQ
DC0012016	908	29061990	LINDENOL
DC0012016	909	38099390	LIQUID LEVELLING AGENT CM 501
DC0012016	910	28309020	LIQUID POLYSULFIDE POLYMER - THIOKOL LP23
DC0012016	911	29319090	LITHIUM AMIDE
DC0012016	912	28252000	LITHIUM HYDROXIDE
DC0012016	913	33011990	LITSEA CUBEBA OIL
DC0012016	914	28273200	LOCAN L LIQ
DC0012016	915	29052990	LO-LAURINAL-AROMATIC CHEMICAL
DC0012016	916	29021990	LONGIFOLENE STD
DC0012016	917	33019090	LOW HYDROCARBON DECOLORIZED ORANGE OIL (ESSENTIAL OIL)
DC0012016	918	34039900	LUBRIZOL LZ 1395/ADDITIN RC 3058
DC0012016	919	39269099	LUER ADAPTER MULTI SAMPLE (MEDICAL SUPPLIES)
DC0012016	920	29157090	LUNAC S-70V
DC0012016	921	38159000	LUPEROX LPO
DC0012016	922	29291090	LUPRANAT MS FLAKES/DESMODUR 44 MC FLAKES (COMPOUNDS WITH OTHER NITROGEN FUNCTION)
DC0012016	923	29291090	LUPRANATE T-80
DC0012016	924	29291090	LUPRANATE TM 5050
DC0012016	925	39072090	LUPRANOL 3300
DC0012016	926	39072090	LUTROL F 127
DC0012016	927	29054900	LYCASIN 85/55
DC0012016	928	35051090	LYCATAB PGS
DC0012016	929	29122990	LYSMERAL EXTRA
DC0012016	930	29122990	LYSMERAL EXTRA (AROMATIC CHEMICALS)
DC0012016	931	29071290	M.CRESOL 40
DC0012016	932	29122990	MACROLIDE R SUPRA
DC0012016	933	28309010	MAGANESE SULFIDE PLUS (MNS+)
DC0012016	934	29189900	MAGNESIUM LACTATE
DC0012016	935	29157090	MAGNESIUM STEARATE
DC0012016	936	29329900	MAGNOLAN
DC0012016	937	29142990	MAJANTOL (AROMA CHEMICAL)
DC0012016	938	29171400	MALEIC ANHYDRIDE
DC0012016	939	29171920	MALONIC ACID

DC0012016	940	29269000	MALONONITRILE
DC0012016	941	19019010	MALT EXTRACT (PHARMACEUTICAL RAW MATERIAL)
DC0012016			
DC0012016	942	17029090	MALTODEXTRINE DE18-20
DC0012016	943	29329900	MALTOL
DC0012016	944	38089990	MANCOZEB TC
DC0012016	945	33011990	MANDARIN OIL WASHED
DC0012016	946	33029090	MANDARIN RECO (AROMATIC RAW MATERIAL)
DC0012016			
DC0012016	947	28273990	MANGANESE CHLORIDE ANHYDROUS
DC0012016	948	28369920	MANGANESE CARBONATE
DC0012016	949	28201000	MANGANESE DIOXIDE
DC0012016	950	28309010	MANGANESE SULFIDE PLUS (MNS+)
DC0012016	951	29159090	MANZANATE
DC0012016	952	29329900	MAPLE LACTONE FCC
DC0012016	953	27101990	MARCOL 52
DC0012016	954	29122990	MARINAL (PRECYCLOMEN B)
DC0012016	955	29309099	MARKOSI KH-69 SILANE (BIS 3-TRIETHOXYSILYLPROPYL)
DC0012016			
DC0012016	956	38249016	MATT HARDENER TP68
DC0012016	957	29061990	MAYOL
DC0012016	958	29215990	MDA-4, 4DIAMINODIPHENYLMETHAN (AMINO FUNCTION COMPOUNDS)
DC0012016	959	29336100	MEALMINE
DC0012016	960	29121990	MELON ALDEHYDE
DC0012016	961	29141990	MELONYL
DC0012016	962	29061100	MENTHOL RAC
DC0012016	963	29142990	MENTHONE LAEVO
DC0012016	964	29304000	MERA BAC W (WATER CONDITIONER)
DC0012016	965	29152990	MERCAPTO PROPIONIC ACID (Z-ETHYLHEXANOL)
DC0012016			
DC0012016	966	29093019	META BROMO ANISOLE
DC0012016	967	29269000	META CHLORO BENZYL CYANIDE
DC0012016	968	29071990	META CRESOL 99
DC0012016	969	29024200	META XYLENE 99.5 PERCTNT MIN IN ONE ISO TANKER (WELL DEFINED CHEMICAL) (ISO TANK)
DC0012016			
DC0012016	970	28170010	META-Z (RUBBER)
DC0012016	971	29142390	METH IONONE GAMMA A TOCO
DC0012016	972	29142390	METH IONONE GAMMA COEUR BHT

DC0012016	973	39069090	METHACRYLIC ACID
DC0012016	974	29032900	METHALLYL CHLORIDE
DC0012016	975	29032900	METHALLYL CHLORIDE
DC0012016	976	29041090	METHANE SULFONIC ACID
DC0012016	977	29049090	METHANE SULFONYL CHLORIDE
DC0012016	978	29049090	METHANE SULPHONYL CHLORIDE (METHANE SULFONYL CHLORIDE)
DC0012016	979	29031200	METHLENE CHLORIDE
DC0012016	980	39129090	METHOCEL F-50
DC0012016	981	29221990	METHOXYAMINE HCL
DC0012016	982	29420090	METHOXYDIETHYLBORANE
DC0012016	983	29420090	METHOXYDIETHYLBORANE IN TETRAHYDROFURAN 50% SOLUTION
DC0012016	984	29214390	METHYL META TOLUDINE
DC0012016	985	29156010	METHYL 3-HYDROXY BUTYRATE
DC0012016	986	29189900	METHYL -3-OXO-PENTANOATE
DC0012016	987	29183090	METHYL-4-CHLORO ACETO ACETATE
DC0012016	988	29183040	METHYL ACETATE
DC0012016	989	29183040	METHYL ACETO ACETATE
DC0012016	990	29183040	METHYL ACETO ACETATE
DC0012016	991	29143990	METHYL ACETOPHENONE
DC0012016	992	39069090	METHYL ACRYLATE
DC0012016	993	39069090	METHYL ACRYLATE
DC0012016	994	29163130	METHYL BENZOATE KOSHER (AROMA CHEMICAL)
DC0012016	995	29093019	METHYL CEDRYL ETHER
DC0012016	996	29142990	METHYL CEDRYL KETONE
DC0012016	997	29142990	METHYL CEDRYL KETONE
DC0012016	998	29159090	METHYL CHLOROFORMATE
DC0012016	999	29163990	METHYL CINNAMATE
DC0012016	1000	29319090	METHYL CYCLO HEXANE
DC0012016	1001	29189900	METHYL DIHYDROJASMONATE
DC0012016	1002	29189900	METHYL DIHYDROJASMONATE
DC0012016	1003	29153990	METHYL GLYCIDATE RACEMIC
DC0012016	1004	29141990	METHYL HEPTENONE PURE
DC0012016	1005	29141300	METHYL ISO BUTYL KEONTE 99 PCT MIN
DC0012016	1006	29147090	METHYL ISO BUTYRYL ACETATE
DC0012016	1007	29093090	METHYL ISOEUGENOL (AROMA CHEMICAL)
DC0012016	1008	33029019	METHYL LAITONE
DC0012016	1009	29093090	METHYL IEUGENOL

DC0012016	1010	29161400	METHYL METHACRYLATE MONOMER-50 PPM AO-30/BULK (MMA)
DC0012016	1011	29141990	METHYL N-HEXYL KETONE
DC0012016	1012	29121990	METHYL OAKMUS
DC0012016	1013	29189900	METHYL R-(-)-3-HYDROXYBUTYRATE
DC0012016	1014	29309099	METHYL SULPHIDE A GRADE
DC0012016	1015	29309099	METHYL SULPHOXIDE
DC0012016	1016	29156010	METHYL-3-HYDROXY BUTYRATE 99PCT MIN
DC0012016	1017	29155000	METHYL-2-CHLORO PROPIONATE
DC0012016	1018	29031200	METHYLENE CHLORIDE
DC0012016	1019	29159090	METHYLETHYL KETONE
DC0012016	1020	29141300	METHYLISO BUTYL KETONE
DC0012016	1021	29173990	METHYLTETRA HYDROPHTHALIC ANHYDRIDE/TM
DC0012016	1022	29209099	ME-TRICL-SILAN (METHYL TRICHLORO SILANE) (TANK CONTAINER)
DC0012016	1023	29183090	MICA ESTER
DC0012016	1024	29183090	MICA ESTER (S-2-BENZOTHAZOLYL-2-(2-AMINOTHIAZOL-2-(2-AMINOTHIAZOLE-4-YL)-2
DC0012016	1025	38249025	MICRO SILICA POWDER MS-92
DC0012016	1026	25111090	MICROBARI
DC0012016	1027	38249022	MINGRO (MINERAL SUBSTANCE)
DC0012016	1028	33019090	MINT FLVR CODE PINKCOP
DC0012016	1029	25262000	MISTRON VAPOR (CHEMICALS)
DC0012016	1030	90184900	MODEL TRIMMER (ARTIFICAL DENTAL FITTINGS)
DC0012016	1031	29161100	modified sodium polyacrylate (TH-2000) 42.5-43.5 P
DC0012016	1032	28257010	molybdenum trioxide
DC0012016	1033	29269000	Mono Chloro Acetonitrile
DC0012016	1034	29211990	Mono ISO Propyl Amin
DC0012016	1035	29221990	Monoethanolamine
DC0012016	1036	29091900	Monoglyme 99.5% Min (1,2-Dimethoxy Ethane)
DC0012016	1037	28152000	monoisopropanolamine (Potassium Hydroxide)
DC0012016	1038	29224220	Monopsodium glutamate
DC0012016	1039	29224220	Monosodium Glutamate
DC0012016	1040	34029099	Montanide ISA 206206 VG

DC0012016	1041	34029099	Montanide Oil ISA 50 V
DC0012016	1042	34029099	Mori C-100 (Textile Chemicals)
DC0012016	1043	3809190	Mugetanol
DC0012016	1044	29061990	Musk Ambrette
DC0012016	1045	29093030	Musk c14
DC0012016	1046	29093030	Musk Ketone (Raw Material For Manufacture of Perfumed Agarbathis Aromatic Chemicals)
DC0012016	1047	29147090	Musk Ketone Low Mx
DC0012016	1048	29147020	Musk Ketone Supra (Aroma Chemical)
DC0012016	1049	29147090	Musk T
DC0012016	1050	29093090	Musk T -Ethylene Brassylate (Aromatic Chemical)
DC0012016	1051	29093090	Musk Xylene (Aromatic Chemicals)
DC0012016	1052	33029011	Musk Xylol
DC0012016	1053	29089920	Musk Yinghai 50% Dep (Aromatic Chemicals)
DC0012016	1054	29141990	Musk Yinghai 50% Ipm (Aromatic Chemicals)
DC0012016	1055	29141990	Must Ketone
DC0012016	1056	29142990	Myrac Ald Bht
DC0012016	1057	29121990	Myraldene
DC0012016	1058	29122990	Myrcene
DC0012016	1059	29012990	Myrcene Supra
DC0012016	1060	29012990	Mythyl Isobutyl Ketone
DC0012016	1061	29142990	Mythyl Isobutyl Ketone (MIBK)
DC0012016	1062	29142990	Myvacet 9-45 K
DC0012016	1063	29153990	Myverol 18-04K(Monoglyceride)
DC0012016	1064	38249090	N N-Dicyclohexyl Carbodimide
DC0012016	1065	29252990	N Propanol
DC0012016	1066	29051210	N, N-Dimethyl Formamide
DC0012016	1067	29211190	N, N Carbonyl Di-Imidazole
DC0012016	1068	29332990	N, N Dimethyl Acetamide
DC0012016	1069	29153990	N, N, Carbonyl Diimidazole
DC0012016	1070	29332940	N,N, Dicyclo Hexyl Carbodimide
DC0012016	1071	29332940	N,N,-Dicyclo Carboiimide
DC0012016	1072	2.9E+07	N,O-BIS-(Trimethylsilyl)Acetamide
DC0012016	1073	29242990	N-25 B Sulphur
DC0012016	1074	28070010	NAC#400-Calcium Carbonate
DC0012016	1075	28365000	N-Acetyl Cytosine
DC0012016	1076	29333990	Nacol 10-99 (1-Decanol)-Aroma Chemical
DC0012016	1077	29051990	Nacol 8-99 (10Octanol) (For Manufacture of Thermoplastic polyurethane)

DC0012016	1078	29051990	NaOH-D/Basic Wash
DC0012016	1079	38220090	Naphthol AsOlg
DC0012016	1080	29072990	Neroline
DC0012016	1081	29093090	Naugaluse (Tank Copntaner)
DC0012016	1082	29252990	N-Bromo Anisole
DC0012016	1083	29093019	N-Butyl Acetate
DC0012016	1084	29153300	N-Butyl Acetate
DC0012016	1085	29153300	N-Butyl Chloride
DC0012016	1086	29420090	N-Butyl-4-Chloro-5- Formyl Imidazole
DC0012016	1087	29339900	N-Butyric Acid
DC0012016	1088	29224990	N-Dicyclohexyl Carbodiimide
DC0012016	1089	29212990	Neo Heliopon OS
DC0012016	1090	29053990	Neo Hellopan Hms
DC0012016	1091	28401900	Neo Pentyl Glycol
DC0012016	1092	29054900	Neobor Borax Pentahydrate
DC0012016	1093	28401900	Neodecanoic Acid Prime
DC0012016	1094	29157090	Neoheptanoyl Chloride
DC0012016	1095	29420090	Nerol Coeur
DC0012016	1096	33029090	Nerolex
DC0012016	1097	29052290	Neroli Coeur
DC0012016	1098	33029090	Nerolin
DC0012016	1099	29093090	Nerolin Bromedia
DC0012016	1100	29093090	Nerolodol
DC0012016	1101	29052290	Neryl Acet Jax
DC0012016	1102	29153990	Neryl Acetate N Supra
DC0012016	1103	29153990	N-Ethyl Piperazine
DC0012016	1104	29335990	N-Heptane
DC0012016	1105	29012990	N-Heptane
DC0012016	1106	29012990	NI-52 Ultramarine Blue
DC0012016	1107	32064100	Nipol N-21 (Chemicals)
DC0012016	1108	40029990	Nitromethane
DC0012016	1109	29049090	Nitromethane 99% Min
DC0012016	1110	29049090	Nitromethane 99%
DC0012016	1111	29049090	N-Methyl Bezylamine
DC0012016	1112	29379090	N-Methyl Morpholine
DC0012016	1113	29349900	N-Methyl Piperazine 99.5%
DC0012016	1114	29339900	N-Methyl Pyrrolidone Dist

DC0012016	1115	29042090	N-Methyl-1-1-(Methylthio)-2-Nitroethylen-1-Amine(NMSM)
DC0012016	1116	29420090	N-Methyl-M-Toluidine
DC0012016	1117	29214390	N-Nonanal + Toco
DC0012016	1118	29121990	Nocceller 8-N
DC0012016	1119	38123090	N-Octyl-D-Glucamine
DC0012016	1120	29221990	Nonanol Iso
DC0012016	1121	29051990	Nonanyl Acetate
DC0012016	1122	29051990	Non-Phosphate MTR-79
DC0012016	1123	38249090	NOPCOFLOW WR-460 (POLYCARBOXYLATE)
DC0012016	1124	29171190	Nopol
DC0012016	1125	29052290	Nopyl Acetate
DC0012016	1126	29153990	Norox Mcp-75(Cumyl Hydro Peroxide)
DC0012016	1127	29096000	NOSE STRIP
DC0012016	1128	33049190	Novec Fluid 1230
DC0012016	1129	29141990	Novo Grease Guard - Cultrues of Micro Organism (Excluding Yeast)
DC0012016	1130	38210000	Novo Mac 10X FF - Cultures Of Micro Organism (Excluding yeast)
DC0012016	1131	38210000	Nox-Rust Th-110WAI
DC0012016	1132	34039900	NP-1 (Non-Phosphate compound food grade) (fish preservatives)
DC0012016	1133	38249090	N-Pentane
DC0012016	1134	29011000	N-Pentyl Amine
DC0012016	1135	29349900	N-Pentyl Cloro Formate
DC0012016	1136	29349900	N-Phenylethanolamine 99% Min
DC0012016	1137	29349900	N-Propyl Acetate
DC0012016	1138	29153990	N-Propyl Bromide
DC0012016	1139	29033920	Nubicem B-101 (Inorganic Pigments)
DC0012016	1140	32064100	Nubicem B-201 (Inorganic Pigments)
DC0012016	1141	32064100	Nubicoat Hwr (Inorganic Pigments)
DC0012016	1142	32064100	Nubifer R-5501 (Iron Oxides)
DC0012016	1143	28211010	NUBIFER R-5530
DC0012016	1144	28211010	Nubifer Y-5020
DC0012016	1145	28211010	Nubifer Y-805K
DC0012016	1146	28211010	Nubifer Y-805K(Iron Oxide)
DC0012016	1147	28211010	Nubifer Y-905K(Inorganic Pigments)
DC0012016	1148	28211010	Nubiflow (Inorganic Pigments)
DC0012016	1149	28211010	Nubirox 106 (Industrial Pigments)
DC0012016	1150	28352990	Nubirox FR20 (Industrial Pigments)

DC0012016	1151	28352990	Nubirox N2 (Industrial Pigments)
DC0012016	1152	28352990	Nubivan Y-901
DC0012016	1153	28419000	Nubix E25
DC0012016	1154	32064100	Nubix F-70 (Inorganic Pigments)
DC0012016	1155	32064100	Nubix G58
DC0012016	1156	32064100	Nubix V-8 (Inorganic Pigments)
DC0012016	1157	32064100	Nuosperse FX 540
DC0012016	1158	39069090	Nutralys f 85 f
DC0012016	1159	35040099	Nutralys s 85 f
DC0012016	1160	35040099	Nutriose FB 06
DC0012016	1161	35051090	N-Valeric Acid
DC0012016	1162	29156020	Nyacol Dp5480 Colloidal Silica
DC0012016	1163	29053100	NZ PLUS SODIUM SILICATE TREAT 36 FIBER OXIDE/SYNTHETIC
DC0012016	1164	28391900	O- Phthalaldehyde
DC0012016	1165	38220019	O,O Diethyl Thiophosphoryl Chloride
DC0012016	1166	29309099	O-B-hydroxyethylrutosides (10376)
DC0012016	1167	29381000	Ocimene (Aroma Chemical)
DC0012016	1168	29012990	Ocimene PQ
DC0012016	1169	29012990	Octanal Stabilised with Tocopherol
DC0012016	1170	29121990	Octyl Acetate
DC0012016	1171	29153990	Oenanthate Ethyle
DC0012016	1172	29159090	Oleic Acid 6970 (Sym-OI-6970 Priolene 6970)
DC0012016	1173	29161510	Omerelue 730 (Industrial Chemical)
DC0012016	1174	29122990	O-Phthalaldehyde
DC0012016	1175	38220019	Orange Falv Art
DC0012016	1176	33021010	Orange Italian DQ
DC0012016	1177	33021010	Orange Oil Fla Type
DC0012016	1178	33011200	Orange Phase Oil (Aromatic Raw Material)
DC0012016	1179	33012990	Orange SD Powder RC0497 (Aromatic Raw Material)
DC0012016	1180	32071030	Orange Terpenes Dist
DC0012016	1181	33019090	Organosilane A312
DC0012016	1182	29319090	Organosilane AE311
DC0012016	1183	29319090	Orotic Acid
DC0012016	1184	29339900	Ortho Chloro Benzoic Acid 99% Min
DC0012016	1185	29163160	Ortho Chloro Phenol
DC0012016	1186	29089990	Orthochlorophenol
DC0012016	1187	29089990	Orthophenylene Diamine

DC0012016	1188	29089990	Orthoxylene (minium purity 98% non aromatics max)
DC0012016	1189	29024100	Osyrol
DC0012016	1190	29094900	overlock sewing machine
DC0012016	1191	84522900	oxyphenylon
DC0012016	1192	29153990	P Cymene
DC0012016	1193	28439019	P-8300-Acrylonitrile Butadien Copolymer Powdered
DC0012016	1194	40025900	Palatone (Maltol)
DC0012016	1195	29121990	Palisandal
DC0012016	1196	29121910	Palladium Chloride Solution
DC0012016	1197	38249021	Palm Fatty acid distillate
DC0012016	1198	38231900	Palmaester Carprylic Capric Triglyceride
DC0012016	1199	38220090	Palmestar 1510 Isopropyl Myristate
DC0012016	1200	29157090	Palmaster 3595 capryl/capric triglyceride
DC0012016	1201	29157090	Palmaster 3595 capryl/capric triglyceride (aroma chemical)
DC0012016	1202	29157090	PAPI-27(Polymeric Isocyanate)
DC0012016	1203	39093090	Para Amino Acetanilide
DC0012016	1204	29215170	Para Amino Phenol 98.5% Min
DC0012016	1205	29222913	Para Anisidine
DC0012016	1206	29214290	Para Benzo Quinone 99 Pct Min
DC0012016	1207	29146990	Para Chloro Benzo Trifluoride 99% Min
DC0012016	1208	29146990	Para Chloro Benzotrifluoride
DC0012016	1209	29146990	Para Chloro Phenol
DC0012016	1240	29089990	Pentamethyldiethlenetriamine
DC0012016	1241	29142990	Peonile
DC0012016	1242	29269000	Peppermint Flavor Luvspb
DC0012016	1243	33021090	Peppermint Flvr
DC0012016	1244	33021090	Peppermint Flvr (Primula)
DC0012016	1245	33021090	Peppermint Flvr Code Snow A
DC0012016	1246	33021090	Peppermint Oil Italo Mitcham
DC0012016	1247	33012590	Peranat
DC0012016	1248	29159090	Perchloroethylene
DC0012016	1249	29032300	Perchloroethyle
DC0012016	1250	29032300	Perkacit ZDEC
DC0012016	1251	29303000	Perou Balsam Resinoid
DC0012016	1252	33011300	Petitgrain Abs Blo Toco
DC0012016	1253	33029090	Petitgrain Oil Amigo Brand (Aromatic Chemicals)

DC0012016	1254	33011990	Petitgrain Praguay Oil (Essential Oil)
DC0012016	1255	33011990	Pharaone 10% / DPG
DC0012016	1256	29142990	Phellandrene
DC0012016	1257	29029090	Phellandrene
DC0012016	1258	29029090	Phen Eth Acet (EDD 8.7% Loaded)
DC0012016	1259	29153990	Phen Eth Phen Acet (USDEA)
DC0012016	1260	29153990	Phen Ethy Acet
DC0012016	1261	29153990	Phenothiazine D Prills
DC0012016	1262	29343000	Phenoxanol
DC0012016	1263	29062990	Phenoxy Ethyl Alcohol
DC0012016	1264	29091900	Phenyl Acetaldehyde (Aroma Chemical)
DC0012016	1265	29122990	Phenyl Acetaldehyde 85% / PEA
DC0012016	1266	29122990	Phenyl Ethyl Alcohol
DC0012016	1267	29062920	Phenyl Ethyl Alcohol (Aroma Chemical)
DC0012016	1268	29062990	Phenyl Propyl Alcohol
DC0012016	1269	29122990	Phenylacetaldehyde DMA
DC0012016	1270	29280090	Phenylhydrazine Hydrochloride
DC0012016	1271	28091000	Phosphorus Pentoxide
DC0012016	1272	28092020	Phosporic Acid 85% Food Grade
DC0012016	1273	29142990	Piconia
DC0012016	1274	29420090	Pinacalone
DC0012016	1275	33012590	Pine Oil
DC0012016	1276	29331990	Piperazine Anhydrous
DC0012016	1277	29333990	Piperidin-2-Ethanol
DC0012016	1278	29329900	Piperonyl Butoxide
DC0012016	1279	29121990	Pivaldehyde
DC0012016	1280	39049000	Pivaloyl Choride
DC0012016	1281	28273990	Plasmalyte P with 5% Dex 500ml (intravenous fluids)
DC0012016	1282	39059910	Plasdone K-29/32
DC0012016	1283	39059910	Plasdone K-90
DC0012016	1284	29142990	Plicaton
DC0012016	1285	40169390	Polyacrylate Rubber
DC0012016	1286	29212990	Polyamine B
DC0012016	1287	29319090	Polyamino Polyether methylene phosphonate (PAPEMP)
DC0012016	1288	34042000	Polyglykol 3350 P (Polyethylene Glycol)
DC0012016	1289	39095000	Polyisocyanate Aknate AK-75
DC0012016	1290	39093090	Polymeric S

DC0012016	1291	39093090	Polymethyle (Polyphenyl Isocyanate) (Cosmonate M-200)
DC0012016	1292	39093090	Polysantol (Elincs) (Aroma Chemical)
DC0012016	1293	33029011	pomme Verte bav 622/2 (synthetic perfumery compound)
DC0012016	1294	28261200	Potassium Aluminium Fluoride (Raw Material For grinding wheel)
DC0012016	1295	28261200	Potassium Borohyride
DC0012016	1296	28275110	Potassium Bromide photo Grade
DC0012016	1297	28364000	Potassium Carbonate
DC0012016	1298	28273990	Potassium Chloride
DC0012016	1299	28269000	Potassium Hexafluoro Phosphate (KPF6)
DC0012016	1300	29181390	Potassium Humate (Humic Acid)
DC0012016	1301	28152000	Potassium Hydroxide
DC0012016	1302	28364000	Potassium Hydroxide & Potassium Carbonate
DC0012016	1303	28151110	Potassium Hydroxide Flakes (KOH) 90 Pct Min
DC0012016	1304	28416900	Potassium Perchlorate
DC0012016	1305	28352400	Potassium Pyrophosphate (Tetrakal TG)
DC0012016	1306	28402090	Potassium Tetraborate B-14% K-25% free flowing white power
DC0012016	1307	28276090	Potassium Thio Acetate
DC0012016	1308	28371990	Potassium Titanium Fluoride
DC0012016	1309	28291990	Potassium Titanate (Raw Materials For brake Linings)
DC0012016	1310	28352400	Pottassium Hexafluoro Phosphate
DC0012016	1311	29214490	Powercon-100 Liquid Type (Sodium salt of Naphthalene Sulfonate Formaldehyde Condensate)
DC0012016	1312	29122990	Precyclemone B Bht
DC0012016	1313	35051090	Pregeflo Ch 20
DC0012016	1314	35051090	Pregeflo PJ 30
DC0012016	1315	20019000	Premium Onion Powder
DC0012016	1316	29152990	Prenyl Acetate
DC0012016	1317	29089990	Preventol P-91 Organic
DC0012016	1318	38089290	Preventol U-Tec A Exp 4004 (Preservative)
DC0012016	1319	38249090	Procyanidings
DC0012016	1320	29051490	Propional Bromide
DC0012016	1321	29155000	Propionic Acid Pure

DC0012016	1322	29155000	Propionic Anhydride
DC0012016	1323	29159090	Propiophenone
DC0012016	1324	29102000	Propylene Oxide
DC0012016	1325	29173960	Purified Isophthalic acid
DC0012016	1326	29422990	Pyranol
DC0012016	1327	29422990	Pyrazine Acetyl
DC0012016	1328	29242990	Pyro Catechol (Catechol Flakes)
DC0012016	1329	29242990	Pyroligneous Acid Pure
DC0012016	1330	29242990	Pyroligneous Acid Purif
DC0012016	1331	29333900	Pyrrole
DC0012016	1332	29333900	Pyrrolidine
DC0012016	1333	38220019	Quat 188 Cationic Reagent 69% Active (3-Chloro-2-Hydroxypropyltrimethylammonium Chloride)
DC0012016	1334	29392090	Quinaldic Acid
DC0012016	1335	29147090	Quintone
DC0012016	1336	29215990	R-(+)-Alpha-Methyl Benzylamine
DC0012016	1337	28365000	R3312Q Calcium Carbonate 90-D/C
DC0012016	1338	33012590	R3396Q Flavor Natural Peppermint
DC0012016	1339	28112200	R3499Q Silicon Dioxide MS
DC0012016	1340	8102000	Raspberry Ketone
DC0012016	1341	33074100	Raw Agarbathi - Size : 9"
DC0012016	1342	34029099	React Flotacion - Ekofol DC-229-50-2
DC0012016	1343	29093019	Rectified Clo 85 860 (Aromatic Raw Material)
DC0012016	1344	32064990	Red Iron Oxide 120ED
DC0012016	1345	39235090	Red Shrink Cap
DC0012016	1346	32082090	REDISPERSIBLE POLYMER POWDER (TIONES 6021ES)
DC0012016	1347	38244090	Reducer solution
DC0012016	1348	32029020	Relugan GT 50 (Syntan)
DC0012016	1349	32064990	Resinoid On Carrier Elemi Red
DC0012016	1350	30049099	Resorcinol (Resorcinol Resorcin/M-Dihydroxybenzene/1,3-Dihydroxybenzene/3-H
DC0012016	1351	30049099	Resorcinol(1,3-Dihydroxy Benzene)
DC0012016	1352	39095000	Rheolate 278
DC0012016	1353	28331100	Rhodapex Esc-70/MU (Sodium sulphate)
DC0012016	1354	29052240	Rhodinol Pure
DC0012016	1355	29124100	Rhovani Extra Pune Vanillin
DC0012016	1356	29054500	Rikemal G-002 (Acetic And Fatty Acid Esters of Glycerol)
DC0012016	1357	29159090	Rikemal G-002 (Acetylated Monoglycerides)
DC0012016	1358	29182090	Roasted Blue Brown Aluminium Oxide Grit Size:P100

DC0012016	1359	28182090	Roasted Blue Brown Aluminium Oxide Grit Size:P120
DC0012016	1360	28182090	Roasted Blue Brown Aluminium Oxide Grit Size:P30
DC0012016	1361	28182090	Roasted Blue Brown Aluminium Oxide Grit Size:P50
DC0012016	1362	28182090	Roasted Blue Brown Aluminium Oxide Grit Size:P60
DC0012016	1363	29211990	Rofamin Std/Armeen 18 D
DC0012016	1364	38061010	Rosalin
DC0012016	1365	29052900	Rosalva
DC0012016	1366	32064990	Rose Oxide 90
DC0012016	1367	33019090	Rosemary Oil Tunisia Morocco (Aromatic Raw Material)
DC0012016	1368	29061990	Rositol
DC0012016	1369	33029090	Rum Ether (Q) DQ (Synthetic Perfumery Compound)
DC0012016	1370	22084012	S1 Rines Solution
DC0012016	1371	38220090	S2 Fuild Pack
DC0012016	1372	29339900	S-4-Phenyl-2-Oxazolidinone
DC0012016	1373	33019090	Sage Clary Oil (Essential Oil)
DC0012016	1374	33019090	Sage Officinalis oil
DC0012016	1375	39069090	Salcare Super 7
DC0012016	1376	29182190	Salicylaldi Hyde
DC0012016	1377	29182190	Salicylate Hexile
DC0012016	1378	29214590	S-Alpha Methyl Benzylamine
DC0012016	1379	29182190	Salicylate Phenyl Eth C - Rist
DC0012016	1380	33029011	Sampaquita Givco 138
DC0012016	1381	29062990	Sandacanol
DC0012016	1382	29061990	Sandalore
DC0012016	1383	29061990	Sandalore Extra
DC0012016	1384	29061990	Sandasweet
DC0012016	1385	33029011	Sandela
DC0012016	1386	29061990	Sandolre
DC0012016	1387	29061990	Sandranol
DC0012016	1388	29062990	Sanjionl Bht
DC0012016	1389	29093019	Santalex Neat (Aromatic Chemical)
DC0012016	1390	33019090	Santalex Neat (Isobronyl Cyclohexanol)
DC0012016	1391	33021010	Saromex Natural Pepper (Synthetic) EDD 8.7% Loaded
DC0012016	1392	32121000	SCS 2903-FOIL(591.5ML - 828 G) BLACK
DC0012016	1393	29241900	Semi Carbazide
DC0012016	1394	29241900	Sesame Oil MS (For cosmetic preparation)
DC0012016	1395	29329900	Sesamol

DC0012016	1396	32064940	SG-92 Premix Bronze Powder
DC0012016	1397	29181990	Shikimic Acid
DC0012016	1398	28331990	SHMP-68 PCT (SODIUM HEXAMETA PHOSPHATE TECH GRADE)
DC0012016	1399	40169990	Si-69/50(Rubber)
DC0012016	1400	38249090	Silane SCA 602 3-(2-Aminoethyl) Aminopropylmethyldimethoxy silane)
DC0012016	1401	38249090	Silane Solution
DC0012016	1402	28492090	Silicon Carbide Green, Grit- #24,36,46,54,60,80,100,120,150,180,220
DC0012016	1403	28112200	Silicon Dioxide
DC0012016	1404	28046900	Silicone (Silicon KF-965)
DC0012016	1405	40169990	Silicone Rubber HV AD VH9 (Silicone In Primary Form)
DC0012016	1406	28112990	Silica Gel
DC0012016	1407	38249025	SILPRUF-FOILC (600 ML)-BLACK NPORI SCH
DC0012016	1408	38249090	Silubit P 67
DC0012016	1409	33029090	Silvanone Supra
DC0012016	1410	28432100	Silver Nitrate Solution
DC0012016	1411	29122990	Silvial
DC0012016	1412	38249090	Sino Crack Expansive Mortar
DC0012016	1413	28421000	Sipernat 820A (Aluminium Silicate)
DC0012016	1414	32064990	Sky Blue - Pigment Blue 17:1
DC0012016	1415	32064990	Snow Orchid Vanillin
DC0012016	1416	32064990	Snprax-682
DC0012016	1417	34011190	Soap Noodles White 80:20 Tfm 80% (Soap Noodle for preparation of soap)
DC0012016	1418	28362020	Soda Ash Light
DC0012016	1419	38249090	Soda Wintel Fis (Delta Decalactone C-10)
DC0012016	1420	28051900	Sodium 2 Ethyl Hexanote
DC0012016	1421	28051900	Sodium Acid Pyrohoshate (Food grade)
DC0012016	1422	28051900	Sodium Acid Pyrophosphate (Food Grade)
DC0012016	1423	28051900	Sodium Azide
DC0012016	1424	28051900	Sodium Benzenesulfinate
DC0012016	1425	28363000	Sodium Bicarbonate
DC0012016	1426	28051900	Sodium Boprohydride semi granular
DC0012016	1427	28051900	Sodium Boro Hydride
DC0012016	1428	28051900	Sodium Boro Hydride Powder
DC0012016	1429	28051900	Sodium Borohydride Granular
DC0012016	1430	28051900	Sodium Bromate 99.5 Pct
DC0012016	1431	28051900	Sodium Butyrate (Poultry Feed Supplement)

DC0012016	1432	28415090	Sodium Carbonate Light
DC0012016	1433	28369200	Sodium Chlorate
DC0012016	1434	28291100	Sodium Chlorate
DC0012016	1435	28371100	Sodium Cyanate 90 Per Cent Min
DC0012016	1436	28415090	Sodium Diacetate
DC0012016	1437	28413000	Sodium Dichromate Crystals
DC0012016	1438	28415090	Sodium Dicyanamide
DC0012016	1439	28415090	Sodium Formate
DC0012016	1440	28415090	Sodium Formate 96 Pct Min
DC0012016	1441	28415090	Sodium Fromate Min 97 Pct
DC0012016	1442	28352990	Sodium Hexametaphosphate 68% Min (Technical Grade)
DC0012016	1443	28352990	Sodium Hydride
DC0012016	1444	28276020	Sodium Iodide
DC0012016	1445	28415090	Sodium Lignosulphonate (Lignin Sulphonate)
DC0012016	1446	28415090	Sodium Metabisulfite
DC0012016	1447	28415090	Sodium Metabisulfite
DC0012016	1448	28415090	Sodium Metabisulphite (96% Min Industry Grade)
DC0012016	1449	28415090	Sodium Metal
DC0012016	1450	28415090	Sodium Methyl Mercaptide
DC0012016	1451	28415090	Sodium Methyl Mercaptide - 21% (SMM 21%)
DC0012016	1452	28341010	Sodium Nitrite 99 PCT Min
DC0012016	1453	28341010	Sodium Nitrite(Non-Food Grade)
DC0012016	1454	28051900	Sodium Silicate Powder
DC0012016	1455	28051900	Sodium Stearate
DC0012016	1456	28051900	Sodium Stearyl Fumarate
DC0012016	1457	28051900	Sodium Sulphate Anhydrous
DC0012016	1458	28051900	Sodium Sulphide Flakes
DC0012016	1459	28051900	Sodium Thiocyanate
DC0012016	1460	28051900	Sodium Tripoly phosphate
DC0012016	1461	28051900	SodiumAcid Pyrohoshate
DC0012016	1462	29157090	Softenol 0697
DC0012016	1463	38249090	Solpro 941
DC0012016	1464	38249090	Solpro 958
DC0012016	1465	27075000	Solvesso 150
DC0012016	1466	21061000	Soy Isolated Protein
DC0012016	1467	21061000	Soy Lecithin
DC0012016	1468	21061000	Soy Protein Isolate Type Isp620
DC0012016	1469	40169390	Spare Break Stem Seal 250 B M 07 UM Leaffield

DC0012016	1470	38249090	Spare Part Actuator Cable Short White M-07 UM LEAF
DC0012016	1471	38249090	Specflex NE 157 Isocyanate Da
DC0012016	1472	38249090	Specflex NE 388
DC0012016	1473	32064990	Specials Brown 36R973 (Iron Oxide)
DC0012016	1474	39029000	Spectrasyn 10 (Hivis Poly Alpha Olefins (PAO))
DC0012016	1475	39029000	Spectrasyn 40 (Hivis Poly Alpha Olefins (PAO))
DC0012016	1476	27101990	Spectrasyn 6 (Hivis Poly Alpha Olefins (PAO))
DC0012016	1477	34022090	Sperian Porta Stream II
DC0012016	1478	34022090	Sperian Porta Stream II 180 OZ
DC0012016	1479	34022090	Speziol GTA
DC0012016	1480	29329900	Spirambrene
DC0012016	1481	29420090	Stabikor 71 (5-Methyloxazolidine 3,3 Methylenebis)
DC0012016	1482	29157090	Stear O Wet tm M Vegetable Grade
DC0012016	1483	29051700	Stearyl Alcohol
DC0012016	1484	29280090	Stemone
DC0012016	1485	29094980	Sterfine Soyabean Lecithin
DC0012016	1486	38249090	Stomadrs Drnstd Tan 19 MM Nflxtail (1x30) Int
DC0012016	1487	29321990	Strawberry Furanone
DC0012016	1488	29152990	Strontium Acetate Hemihydrate
DC0012016	1489	28369200	Strontium Carbonate Powder Type 'B'
DC0012016	1490	38123090	Strucktol WB 16 Flakes (Chemicals)
DC0012016	1491	33013099	Styrax Honduras Resinoid Ifra
DC0012016	1492	29350024	Sulfamide
DC0012016	1493	29350024	Sulfamide 99 Pct Min
DC0012016	1494	38122090	Sulfasan-R
DC0012016	1495	29349900	Sulfolane
DC0012016	1496	29349900	Sulfolane Anhydrous
DC0012016	1497	29214380	Sulfonic Acid
DC0012016	1498	28020030	Sulfur Powder 200 Mesh
DC0012016	1499	28341000	Sulfurol
DC0012016	1500	33021090	Sulfurol Milk Flavours
DC0012016	1501	25030010	Sulphur
DC0012016	1502	15121110	Sunflower Oil High OLEIC
DC0012016	1503	15121110	Sunflower Oil High Oleic (For cosmetic preparation)
DC0012016	1504	21069099	Sunflower Oil Powder
DC0012016	1505	38249090	Super Lite White With Tin Oxide
DC0012016	1506	30069100	Surfit + Pch Drn Std Tan 38 MM

DC0012016	1507	30069100	Surfit + Pch Drn Std Tan 45 MM
DC0012016	1508	30069100	Surfit + Pch Drn Std Tan 57 MM
DC0012016	1509	30069100	Surfit + Pch Drn Std Tan 70 MM
DC0012016	1510	30069100	Surfit Plus Wfr 38 MM
DC0012016	1511	30069100	Surfit Plus Wfr 45 MM
DC0012016	1512	30069100	Surfit Plus Wfr 57 MM
DC0012016	1513	30069100	Surfit Plus Wfr 70 MM
DC0012016	1514	34021900	Surfynol 104 PG Srufactant (Raw Material for Lubricant)
DC0012016	1515	28500010	Synhydrid
DC0012016	1516	39069090	Synthalen KM
DC0012016	1517	28182090	Synthetic Aluminium Silicate
DC0012016	1518	33021010	Synthetic Flavouring Essences
DC0012016	1519	33021090	Synthetic Flavouring Essences (Orange)
DC0012016	1520	32029020	Tanigan Bn (Syntan)
DC0012016	1521	29199090	Tbep (Tris 2-Butoxyethyl Phosphate)
DC0012016	1522	38249090	T-Blend blue/white savinase/lipolex
DC0012016	1523	29096000	T-Butyl Peroxy Hexane
DC0012016	1524	38249090	TD-D-100 Pandent
DC0012016	1525	38123090	TDEC-75 (Rubber Accelerator)
DC0012016	1526	29291020	TDI 80/20 (Toluene Di Isocynate)
DC0012016	1527	13021919	Tempcon(Micro-Aid Liquid 50% Unclarified)GTL-3
DC0012016	1528	29153990	Terpenyl Acetate
DC0012016	1529	29021900	Terpinene Gamma
DC0012016	1530	29061990	Terpineol Alpha
DC0012016	1531	29061990	Terpineol Pure
DC0012016	1532	29339900	Terpinl Acetate 95% Min
DC0012016	1533	33029090	Terpinolene 20
DC0012016	1534	29153990	Terpinyl Acet
DC0012016	1535	29153990	Terpinyl Acet Jax
DC0012016	1536	29153990	Terpinyl Acetate
DC0012016	1537	29339900	Terpionolene
DC0012016	1538	29319090	Tert-Butyl Actylate
DC0012016	1539	29319090	Tert-Butyl Bromoacetate
DC0012016	1540	29319090	Tertiary Butanol
DC0012016	1541	29319090	Tertiary Butyl Dimethyl Chloro Silane
DC0012016	1542	29319090	Tertiary Butyl Dimethyl Silyl Chloride
DC0012016	1543	29319090	Tertiary Butylamine
DC0012016	1544	29319090	Tetra Hydro Frufuryl Alcohol

DC0012016	1545	29319090	Tetra Potassuim pyro Phospate Food Grade 99% Min
DC0012016	1546	29319090	TetraEthyl Ortho Carbonate
DC0012016	1547	29319090	Tetraglycol (Glycofurol)
DC0012016	1548	29319090	Tetrahydro Geraniol
DC0012016	1549	29319090	Tetrahydro Linalool
DC0012016	1550	29319090	Tetrahydro Phthalic Anhydride (THPA)
DC0012016	1551	29319090	Tetrahydrofuran
DC0012016	1552	29319090	Tetrahydrogeraniol
DC0012016	1553	29152100	Tetrazole Acetic Acid (TAA)
DC0012016	1554	34021190	Texapon
DC0012016	1555	38099190	Textile Auxiliaries (Soaping Enzyme)
DC0012016	1556	35079010	Textile Enzymes (JL Plus)
DC0012016	1557	29339900	Thermonol
DC0012016	1558	29339900	Thioacetamide
DC0012016	1559	29339900	Thioacetic Acid
DC0012016	1560	29339900	Thionyl Chloride
DC0012016	1561	29339900	Thiophen Ethylamine
DC0012016	1562	29339900	Thiophene-2-Ethandl 99% Min
DC0012016	1563	29339900	Thiophene-2-Ethanol
DC0012016	1564	29339900	Thiophene-2-Ethylamine
DC0012016	1565	29339900	Thiophenol
DC0012016	1566	29339900	Thioplast G112 (Liquid Polysulfide Polymer)
DC0012016	1567	29339900	Thiourea 98% Min
DC0012016	1568	38249090	Thor DB20
DC0012016	1569	38249090	Thor EP
DC0012016	1570	38249090	Thor Epw
DC0012016	1571	38249090	Thor HF
DC0012016	1572	38249090	THOR IFL 1
DC0012016	1573	38089990	Thor MBS
DC0012016	1574	38249090	Thor MV
DC0012016	1575	38249090	Thor SPX
DC0012016	1576	33012990	Thyme Oil Red
DC0012016	1577	33012990	Thyme White DQ (AC)
DC0012016	1578	29071990	Thymol Crystals
DC0012016	1579	29420090	Tihophene Acetyl Chloride C2-Thiophene Acetyl Chloride
DC0012016	1580	29182990	Tinogard TS
DC0012016	1581	29182990	Tinogard TT
DC0012016	1582	38249090	Tinogorb M

DC0012016	1583	38249090	Tinogorb S
DC0012016	1584	38249090	Tinosrob M
DC0012016	1585	32061900	Titanium Dioxide Kronos 3025
DC0012016	1586	38249090	Tolu Rde Park
DC0012016	1587	29291020	Toluene Di Isocyanate
DC0012016	1588	29291020	Toluene Di Isocyanate TDI 80/20 For Manf of Polyfoam (Hazardous chemicals)
DC0012016	1589	29291020	Toluene Diisocyanate TDI
DC0012016	1590	29342000	Tolyltriazoe Granular
DC0012016	1591	33021090	Tomato Flavour (Synthetic Flavouring Essence)
DC0012016	1592	33030040	Tonalid II
DC0012016	1593	29143990	Tosyl Phosphonate
DC0012016	1594	29173990	TOTM (Trimethyl Tri Maleate)
DC0012016	1595	38159000	Toyocat F40
DC0012016	1596	29222990	Trans para Amino Cyclo Hexanol
DC0012016	1597	29033990	Trans-1,3-Dichloropropene
DC0012016	1598	29339900	Trans-4-Isoproyl Cyclohexane Carboxylic Acid
DC0012016	1599	29339900	Trans-Cinnamaldehyde
DC0012016	1600	29339900	Transpara Amino Cyclo Hexanol
DC0012016	1601	29339900	Trepanol (aromatic chemical)
DC0012016	1602	29339900	Tri Methyl Ortho Butyrate
DC0012016	1603	29339900	Triacetine
DC0012016	1604	29339900	Triazine
DC0012016	1605	29339900	Tributoxy Ethyl Phosphate
DC0012016	1606	29339900	Tributyl Borate
DC0012016	1607	29339900	Tributylamine
DC0012016	1608	29339900	Tributyltin Chloride
DC0012016	1609	29339900	Tricalcium Phosphate
DC0012016	1610	29339900	Trichloro Acetonitrile 99 Percent
DC0012016	1611	29339900	Trichloroethylene AL
DC0012016	1612	29339900	Trichloroisocyanuric Acid Granular
DC0012016	1613	29339900	Tridecan
DC0012016	1614	29339900	Triethyl 3-Bromopropane-1,1,1-Tricar Boxylate
DC0012016	1615	29339900	Triethyl Ortho Formate
DC0012016	1616	29339900	Triethyl ortho Fornate
DC0012016	1617	29339900	Triethyl Phosphate
DC0012016	1618	29339900	Triethyl Silane
DC0012016	1619	29339900	Triethylamine
DC0012016	1620	29339900	Trifluoro Ethanol
DC0012016	1621	29339900	Trifluoro Ethanol 99.90%

DC0012016	1622	29339900	Trifluoroacetic Acid
DC0012016	1623	29339900	Trifluralin 95 % TC
DC0012016	1624	29339900	Tri-Isobutyl Phosphate (TIBP) 99% Min
DC0012016	1625	29339900	Trimethyl Hexanoic Acid
DC0012016	1626	29339900	Trimethyl Ortho Butyrate 98% Min
DC0012016	1627	29339900	Trimethyl Orthobutyrate
DC0012016	1628	29339900	Trimethyl Silane
DC0012016	1629	29339900	TriMethylsilyl trifluoromethanesulfonate
DC0012016	1630	29339900	Tri-N-Butylamine 99.5 % Min
DC0012016	1631	29339900	Triophene-2-Ethanol
DC0012016	1632	29199090	Triphenyl Phosphine
DC0012016	1633	29199090	Triphosgene
DC0012016	1634	29199090	Triphosgene
DC0012016	1635	29189900	Tripropylent Glycol Diarylate -SR 306 NS
DC0012016	1636	29189900	Tripropylent Glycol Diarylate -SR 351 NS
DC0012016	1637	29189900	Tripropylent Glycol Diarylate -SR238 NS
DC0012016	1638	29189900	Tris - Regular Grade
DC0012016	1639	29189900	Tris (2-Chloroethyl) Phosphate
DC0012016	1640	29189900	Tris Acetate
DC0012016	1641	29189900	Tris Hcl
DC0012016	1642	29189900	Tris Ultra Pure Grade
DC0012016	1643	29189900	Tri-Sodium Phosphate (Tech Grade)
DC0012016	1644	29189900	Trityl Chloride
DC0012016	1645	29189900	Troyshield FX-40 (Propynyl Butyl Carbamate)
DC0012016	1646	29189900	Trudecen 2 Nitrile
DC0012016	1647	38051020	Turpentine Oil
DC0012016	1648	38059090	Turpentine Rect Oil T20220
DC0012016	1649	29329900	Undecalactone Gamma Coeur
DC0012016	1650	29269000	Undecatriene
DC0012016	1651	29052900	Undecavertol
DC0012016	1652	28051900	Uni-Cox-Calcium Oxide
DC0012016	1653	38059090	Unipine SD
DC0012016	1654	40169990	UPA -252 (Disper - 212)(Rubber)
DC0012016	1655	29189900	Uvinul Mc80
DC0012016	1656	29269000	Valeronitrile Valethene
DC0012016	1657	29159090	Valeroyl Chloride
DC0012016	1658	29052290	Vanillin
DC0012016	1659	29124100	Vanillin (4-Hydroxy-3-Methoxy-Benzaldehyde)
DC0012016	1660	33074100	VANILLIN (RAW MATERIAL FOR MANUFACTURE OF PERFUMED AGARBATHIS AROMATIC CHEMICALS)

DC0012016	1661	29052290	Vanillin- 4-Hydroxy-3-Methoxy-Benzaldehyde-FCC
DC0012016	1662	38220019	Vanish Liquid 180ml (Dish Washer Detergent)
DC0012016	1663	29141910	Veasol IP (Isophorone)
DC0012016	1664	29141910	Veloutone 990257 (Aroma Chemical)
DC0012016	1665	29329900	Veltol Plus (Ethyl Maltol)
DC0012016	1666	29142990	Velvione
DC0012016	1667	29121990	Veratraldehyde
DC0012016	1668	29420090	Veratric Acid
DC0012016	1669	29093090	Veratrol Metaformophenol
DC0012016	1670	29061990	Verdol
DC0012016	1671	33029011	Verdox
DC0012016	1672	29329900	Vertacetal Coeur
DC0012016	1673	29163990	Vertenex
DC0012016	1674	29163990	Vertenex HC
DC0012016	1675	29153990	Vertenol Acetate
DC0012016	1676	29142990	Vertofix Coeur
DC0012016	1677	29122990	Vertomugal
DC0012016	1678	33030090	Vetival
DC0012016	1679	33012990	Vetiver Oil Haiti Filtered
DC0012016	1680	33012990	Vetiveroil 854
DC0012016	1681	29153990	Vetiveryl Acetate (Perfumer Compound)
DC0012016	1682	29153200	Vinyl Acetate Monomer
DC0012016	1683	34021900	Vionex Acet
DC0012016	1684	29161400	Visiomer HPMA 98 (Hydroxyester)
DC0012016	1685	38249090	Vitroflux A-38
DC0012016	1686	35051090	Vivastar P 3500(Sodium Starch Glycolate)
DC0012016	1687	23099090	Volamel Extra (Emulsifier)
DC0012016	1688	39072010	Voralast GL 776 Polyol
DC0012016	1689	29291090	Wannate 8002
DC0012016	1690	34049090	Wax Wire 250G / Spool Assortment (For Dental)
DC0012016	1691	38119000	Whitech-3 (Fish Preservatives)
DC0012016	1692	38249026	Witbreak DRC-168B (for Water Treatment Plant)
DC0012016	1693	12119029	Wood Powder
DC0012016	1694	84509010	Yara Yara
DC0012016	1695	33012943	Ylang Extra (Essential Oil)
DC0012016	1696	33012990	Ylang Extra DQ
DC0012016	1697	33029011	Ylang Soap (MI) (Aromatic Raw Material)
DC0012016	1698	23099090	Yucca Root Powder (Water Conditioner)
DC0012016	1699	28211010	Z-952 ZINC CHROMATE

DC0012016	1700	38123090	Zelec 874 (Metal Cutting Lubricant)
DC0012016	1701	29053990	Zemea Propanediol
DC0012016	1702	38249022	Zeolite
DC0012016	1703	28170020	Zinc Chloride Anhydrous
DC0012016	1704	28170020	Zinc Omadine Zoe Dispersion (Preservative for Industrial Use)
DC0012016	1705	28170020	zinc Stearate Pm
DC0012016	1706	28256020	Zirconia Powder without Binder CY3Z-MA
DC0012016	1707	28259090	Zirconium Acetate Grade ZA-30E
DC0012016	1708	28259090	Zirconium Oxide Grade RSZ-20CT
DC0012016	1709	28259090	Zirconium Oxide Grade RSZ-24MD
DC0012016	1710	28259090	Zirconium Oxide Grade Rsz-AD3
DC0012016	1711	28259090	Zirconium Oxide Grade Rsz-N11
DC0012016	1712	28259090	Zirconium Oxide Grade RSZ-SN8
DC0012016	1713	28259090	Zirconium Oxide Grade TSZ-3B

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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01012910	1					1
01012990	1				1	2
01013010	1				1	2
01013020	1					1
01013090	1				1	2
01019030	1				1	2
01019090	1				1	2
01022110	1					1
01022120	1				1	2
01022910	1				1	2
01022990	1				1	2
01023100	1					1
01023900	1					1
01029010	1					1
01029090	1				1	2
01031000	1					1
01039100	1					1
01039200	1					1
01041010	1					1
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01051200	1		1			2
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01051400	1				1	2
01051500	1				1	2
01059400	1		1		1	3
01059900	1		1		1	3
01061100	1				1	2
01061200	1				1	2
01061300	1				1	2
01061400	1				1	2
01061900	1				1	2
01062000	1				1	2
01063100	1				1	2
01063300	1				1	2
01063900	1				1	2
01064110	1				1	2
01064190	1				1	2
01064910	1				1	2
01064990	1				1	2
01069000	1				1	2
02011000	1		1			2
02012000	1		1			2
02013000	1		1			2
02021000	1		1			2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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02023000	1		1			2
02031100	1		1			2
02031200	1		1			2
02031900	1		1			2
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02043000	1		1			2
02044100	1		1			2
02044200	1		1			2
02044300	1		1			2
02045000			1			1
02050000	1					1
02061000	1		1			2
02062100	1		1			2
02062200	1		1			2
02062900	1		1			2
02063000	1		1			2
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02072400	1		1			2
02072500	1		1			2
02072600	1		1			2
02072700	1		1			2
02074100	1					1
02074200	1					1
02074300	1					1
02074400	1					1
02074500	1					1
02075100	1					1
02075200	1					1
02075300	1					1
02075400	1					1
02075500	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
02076000	1					1
02081000	1				1	2
02083000	1				1	2
02084000	1				1	2
02085000	1				1	2
02086000	1				1	2
02089010	1				1	2
02089090	1				1	2
02091000	1				1	2
02099000	1				1	2
02101100	1		1			2
02101200	1		1			2
02101900	1		1			2
02102000	1		1			2
02109100	1				1	2
02109200	1				1	2
02109300	1				1	2
02109900	1				1	2
03011100	1				1	2
03011900	1				1	2
03019100	1				1	2
03019200	1				1	2
03019300	1				1	2
03019400	1				1	2
03019500	1				1	2
03019900	1				1	2
03021100	1					1
03021300	1				1	2
03021400	1				1	2
03021900	1					1
03022100	1					1
03022200	1					1
03022300	1					1
03022400	1				1	2
03022900	1				1	2
03023100	1				1	2
03023200	1				1	2
03023300	1				1	2
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03023600	1				1	2
03023900	1				1	2
03024100	1				1	2
03024200	1				1	2
03024300	1				1	2
03024400	1				1	2
03024500	1				1	2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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03024700	1				1	2
03025100	1				1	2
03025200	1				1	2
03025300	1				1	2
03025400	1				1	2
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03028200	1				1	2
03028300	1				1	2
03028400	1				1	2
03028500	1				1	2
03028910	1				1	2
03028920	1				1	2
03028930	1				1	2
03028990	1				1	2
03029000	1				1	2
03031100	1					1
03031200	1				1	2
03031300	1				1	2
03031400	1				1	2
03031900	1					1
03032300	1				1	2
03032400	1				1	2
03032500	1				1	2
03032600	1				1	2
03032900	1					1
03033100	1					1
03033200	1					1
03033300	1					1
03033400	1				1	2
03033900	1					1
03034100	1					1
03034200	1					1
03034300	1					1
03034400	1					1
03034500	1					1
03034600	1					1
03034900	1					1
03035100	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
03035300	1					1
03035400	1					1
03035500	1					1
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03044600	1					1
03044910	1					1
03044920	1					1
03044930	1					1
03044940	1					1
03044990	1					1
03045100	1					1
03045200	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
03045300	1					1
03045400	1					1
03045500	1					1
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03046200	1					1
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03046900	1					1
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03053900	1					1
03054100	1					1
03054200	1					1
03054300	1					1
03054400	1					1
03054900	1					1
03055100	1					1
03055910	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
03055920	1					1
03055930	1					1
03055990	1					1
03056100	1					1
03056200	1					1
03056300	1					1
03056400	1					1
03056910	1					1
03056920	1					1
03056930	1					1
03056990	1					1
03057100	1					1
03057200	1					1
03057900	1					1
03061100	1					1
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03061610	1					1
03061690	1					1
03061711	1					1
03061719	1					1
03061790	1					1
03061900	1					1
03062100	1					1
03062200	1					1
03062400	1					1
03062500	1					1
03062600	1					1
03062710	1					1
03062790	1					1
03062900	1					1
03071100	1					1
03071900	1					1
03072100	1					1
03072900	1					1
03073100	1					1
03073910	1					1
03073990	1					1
03074110	1					1
03074120	1					1
03074910	1					1
03074920	1					1
03074930	1					1
03074990	1					1
03075100	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
03075900	1					1
03076000	1					1
03077100	1					1
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03078100	1					1
03078900	1					1
03079100	1					1
03079900	1					1
03081100	1					1
03081900	1					1
03082100	1					1
03082900	1					1
03083010	1					1
03083020	1					1
03089000	1					1
04011000	1		1			2
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04022920	1		1			2
04022990	1		1			2
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04029190	1		1			2
04029910	1		1			2
04029920	1		1			2
04029990	1		1			2
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04039010	1		1			2
04039090	1		1			2
04041010	1		1			2
04041020	1		1			2
04041090	1		1			2
04049000	1		1			2
04051000	1		1			2
04052000	1		1			2
04059010	1		1			2
04059020	1		1			2
04059090	1		1			2
04061000	1		1			2
04062000	1		1			2
04063000	1		1			2
04064000	1		1			2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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04071910	1					1
04071990	1					1
04072100	1					1
04072900	1					1
04079000	1					1
04081100			1			1
04081900			1			1
04089100			1			1
04089900			1			1
04090000			1			1
04100010	1					1
05029020	1					1
05040010	1		1			2
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05040049	1		1			2
05040051	1		1		1	3
05040059	1		1			2
05051010	1				1	2
05051090	1					1
05059010	1					1
05059021	1				1	2
05059029	1					1
05059031	1				1	2
05059039	1					1
05059091	1				1	2
05059099	1					1
05061011	1				1	2
05061019	1					1
05061021	1				1	2
05061029	1					1
05061031	1				1	2
05061039	1					1
05061041	1				1	2
05061049	1					1
05069011	1				1	2
05069019	1					1
05069091	1				1	2
05069099	1					1
05071010	1				1	2
05071020	1				1	2
05079010	1					1
05079020	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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05079050	1					1
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05079070	1					1
05079090	1					1
05080010	1					1
05080020	1					1
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05100010	1					1
05100020	1					1
05100030	1					1
05100091	1				1	2
05100099	1					1
05111000	1					1
05119110	1				1	2
05119120	1				1	2
05119130	1				1	2
05119190	1					1
05119911	1					1
05119919	1					1
05119921	1				1	2
05119929	1					1
05119991	1					1
05119992	1				1	2
05119999	1					1
06011000			1	1		2
06012010			1	1		2
06012021			1	1		2
06012022			1	1		2
06012090			1	1		2
06021000			1	1		2
06022010			1	1		2
06022020			1	1		2
06022090			1	1		2
06023000			1	1		2
06024000			1	1		2
06029010			1	1		2
06029020			1	1		2
06029030			1	1		2
06029090			1	1		2
06031100			1	1		2
06031200			1	1		2
06031300			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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06031500				1		1
06031900			1	1		2
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06042000				1		1
06049000				1		1
07011000			1	1		2
07019000			1	1		2
07020000			1	1		2
07031010			1	1		2
07031020			1	1		2
07032000			1	1		2
07039000			1	1		2
07041000			1	1		2
07042000			1	1		2
07049000			1	1		2
07051100			1	1		2
07051900			1	1		2
07052100			1	1		2
07052900			1	1		2
07061000			1	1		2
07069010			1	1		2
07069020			1	1		2
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07099200				1		1
07099300				1		1
07099910				1		1
07099920				1		1
07099990				1		1
07101000			1	1		2
07102100			1	1		2
07102200			1	1		2
07102900			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
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07104000			1	1		2
07108010			1	1		2
07108090			1	1		2
07109000			1	1		2
07112000			1	1		2
07114000			1	1		2
07115100			1	1		2
07115900			1	1		2
07119010			1	1		2
07119020			1	1		2
07119090			1	1		2
07122000			1	1		2
07123100			1	1		2
07123200				1		1
07123300				1		1
07123900				1		1
07129010			1	1		2
07129020			1	1		2
07129030			1	1		2
07129040			1	1		2
07129050			1	1		2
07129060			1	1		2
07129090			1	1		2
07131000			1	1		2
07132000			1	1		2
07133100			1	1		2
07133200			1	1		2
07133300			1	1		2
07133400				1		1
07133500				1		1
07133910			1	1		2
07133990			1	1		2
07134000			1	1		2
07135000			1	1		2
07136000				1		1
07139010			1	1		2
07139090				1		1
07141000			1	1		2
07142000			1	1		2
07143000				1		1
07144000				1		1
07145000				1		1
07149010			1	1		2
07149090			1	1		2
08011100				1		1
08011210				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
08011220				1		1
08011290				1		1
08011910				1		1
08011920				1		1
08011990				1		1
08012100				1		1
08012200				1		1
08013100			1	1		2
08013210			1	1		2
08013220				1		1
08013290			1	1		2
08021100			1	1		2
08021200				1		1
08022100			1	1		2
08022200			1	1		2
08023100			1	1		2
08023200			1	1		2
08024100				1		1
08024200				1		1
08025100				1		1
08025200				1		1
08026100				1		1
08026200				1		1
08027000				1		1
08028010				1		1
08028020				1		1
08028030				1		1
08028090				1		1
08029000				1		1
08031010				1		1
08031090				1		1
08039010				1		1
08039090				1		1
08041010			1	1		2
08041020			1	1		2
08041030			1	1		2
08041090			1	1		2
08042010			1	1		2
08042090			1	1		2
08043000			1	1		2
08044000			1	1		2
08045010			1	1		2
08045020			1	1		2
08045030			1	1		2
08045040			1	1		2
08045090			1	1		2
08051000			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
08052000			1	1		2
08054000			1	1		2
08055000			1	1		2
08059000			1	1		2
08061000			1	1		2
08062010			1	1		2
08062090			1	1		2
08071100			1	1		2
08071900			1	1		2
08072000			1	1		2
08081000			1	1		2
08082000			1			1
08083000				1		1
08084000				1		1
08091000			1	1		2
08092100				1		1
08092900				1		1
08093000			1	1		2
08094000			1	1		2
08101000			1	1		2
08102000			1	1		2
08103000			1	1		2
08104000			1	1		2
08105000			1	1		2
08106000			1	1		2
08107000				1		1
08109010			1	1		2
08109020			1	1		2
08109030			1	1		2
08109040			1	1		2
08109050			1	1		2
08109060			1	1		2
08109090			1	1		2
08111010			1	1		2
08111020			1	1		2
08111090			1	1		2
08112010			1	1		2
08112020			1	1		2
08112090			1	1		2
08119010			1	1		2
08119090			1	1		2
08121000			1	1		2
08129010			1	1		2
08129090			1	1		2
08131000			1	1		2
08132000			1	1		2
08133000			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
08134010			1	1		2
08134020			1	1		2
08134090			1	1		2
08135010			1	1		2
08135020			1	1		2
08140000			1	1		2
09011111				1		1
09011112				1		1
09011113				1		1
09011119				1		1
09011121				1		1
09011122				1		1
09011123				1		1
09011124				1		1
09011129				1		1
09011131				1		1
09011132				1		1
09011133				1		1
09011139				1		1
09011141				1		1
09011142				1		1
09011143				1		1
09011144				1		1
09011145				1		1
09011149				1		1
09011190				1		1
09011200				1		1
09012110				1		1
09012190			1	1		2
09012210				1		1
09012290				1		1
09019010				1		1
09019020				1		1
09019090				1		1
09021010				1		1
09021020				1		1
09021030				1		1
09021090				1		1
09022010				1		1
09022020			1	1		2
09022030				1		1
09022040				1		1
09022090				1		1
09023010				1		1
09023020				1		1
09023030				1		1
09023090			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
09024010				1		1
09024020			1	1		2
09024030				1		1
09024040				1		1
09024050				1		1
09024060				1		1
09024090			1	1		2
09030000				1		1
09041110			1	1		2
09041120				1		1
09041130				1		1
09041140				1		1
09041150				1		1
09041160				1		1
09041170				1		1
09041180				1		1
09041190			1	1		2
09041200				1		1
09042110				1		1
09042120				1		1
09042211				1		1
09042212				1		1
09042219				1		1
09042221				1		1
09042229				1		1
09051000				1		1
09052000				1		1
09061110			1	1		2
09061120				1		1
09061190				1		1
09061910			1	1		2
09061990			1	1		2
09062000			1	1		2
09071010				1		1
09071020				1		1
09071030				1		1
09071090				1		1
09072000				1		1
09081110				1		1
09081120				1		1
09081200				1		1
09082100				1		1
09082200				1		1
09083110				1		1
09083120				1		1
09083130				1		1
09083140				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
09083150				1		1
09083190				1		1
09083210				1		1
09083220				1		1
09083230				1		1
09083290				1		1
09092110				1		1
09092190				1		1
09092200				1		1
09093111				1		1
09093119				1		1
09093121				1		1
09093129				1		1
09093200				1		1
09096111				1		1
09096119				1		1
09096121				1		1
09096129				1		1
09096131				1		1
09096139				1		1
09096141				1		1
09096149				1		1
09096210				1		1
09096220				1		1
09096230				1		1
09096240				1		1
09101110				1		1
09101120				1		1
09101130				1		1
09101190				1		1
09101210				1		1
09101290				1		1
09102010				1		1
09102020				1		1
09102090			1	1		2
09103010				1		1
09103020				1		1
09103030				1		1
09103090				1		1
09109100			1	1		2
09109911				1		1
09109912				1		1
09109913				1		1
09109914				1		1
09109915				1		1
09109919				1		1
09109921				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
09109923				1		1
09109924				1		1
09109925				1		1
09109926				1		1
09109927				1		1
09109929				1		1
09109939				1		1
09109990				1		1
10011100				1		1
10011900				1		1
10019100				1		1
10019910				1		1
10019920				1		1
10021000				1		1
10029000				1		1
10031000				1		1
10039000				1		1
10041000				1		1
10049000				1		1
10051000			1	1		2
10059000			1	1		2
10061010			1	1		2
10061090			1	1		2
10062000			1	1		2
10063010			1	1		2
10063020			1	1		2
10063090			1	1		2
10064000			1	1		2
10071000				1		1
10079000				1		1
10081010			1	1		2
10081090			1	1		2
10082110				1		1
10082120				1		1
10082130				1		1
10082910				1		1
10082920				1		1
10082930				1		1
10083010			1	1		2
10083090			1	1		2
10084000				1		1
10085000				1		1
10086000				1		1
10089010			1	1		2
10089090			1	1		2
11010000			1	1		2
11022000			1	1		2

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
11029010				1		1
11029090				1		1
11031110			1	1		2
11031120			1	1		2
11031300			1	1		2
11031900			1	1		2
11032000			1	1		2
11041200			1	1		2
11041900			1	1		2
11042200			1	1		2
11042300			1	1		2
11042900			1	1		2
11043000			1	1		2
11051000			1	1		2
11052000			1	1		2
11061000			1	1		2
11062010			1	1		2
11062020			1	1		2
11062090			1	1		2
11063010			1	1		2
11063020			1	1		2
11063030			1	1		2
11063090			1	1		2
11071000			1	1		2
11072000			1	1		2
11081100			1	1		2
11081200			1	1		2
11081300			1	1		2
11081400			1	1		2
11081910			1	1		2
11081990			1	1		2
11082000			1	1		2
11090000			1	1		2
12011000				1		1
12019000				1		1
12023010				1		1
12023090				1		1
12024110				1		1
12024190				1		1
12024210				1		1
12024220				1		1
12024290				1		1
12030000				1		1
12040010				1		1
12040090				1		1
12051000				1		1
12059000				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
12060010				1		1
12060090				1		1
12071010				1		1
12071090				1		1
12072100				1		1
12072900				1		1
12073010				1		1
12073090				1		1
12074010				1		1
12074090				1		1
12075010				1		1
12075090				1		1
12076010				1		1
12076090				1		1
12077010				1		1
12077090				1		1
12079100			1	1		2
12079910				1		1
12079920				1		1
12079930				1		1
12079940				1		1
12079990				1		1
12081000				1		1
12089000				1		1
12091000			1	1		2
12092100			1	1		2
12092200			1	1		2
12092300			1	1		2
12092400			1	1		2
12092500			1	1		2
12092910			1	1		2
12092990			1	1		2
12093000			1	1		2
12099110			1	1		2
12099120			1	1		2
12099130			1	1		2
12099140			1	1		2
12099150			1	1		2
12099160			1	1		2
12099190			1	1		2
12099910			1	1		2
12099990			1	1		2
12101000			1	1		2
12102000			1	1		2
12112000				1		1
12113000				1		1
12114000				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
12119011				1		1
12119012				1		1
12119013				1		1
12119014				1		1
12119015				1		1
12119019				1		1
12119021				1		1
12119022				1		1
12119023				1		1
12119024				1		1
12119025				1		1
12119026				1		1
12119029				1		1
12119031				1		1
12119032				1		1
12119033				1		1
12119039				1		1
12119041				1		1
12119042				1		1
12119043				1		1
12119044				1		1
12119045				1		1
12119046				1		1
12119047				1		1
12119048				1		1
12119049				1		1
12119050				1		1
12119060				1		1
12119070				1		1
12119080				1		1
12119091				1		1
12119092				1		1
12119093				1		1
12119094				1		1
12119095				1		1
12119096				1		1
12119099			1	1		2
12122110				1		1
12122190				1		1
12122910				1		1
12122990				1		1
12129100				1		1
12129200				1		1
12129300				1		1
12129400				1		1
12129910				1		1
12129920				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
12129990				1		1
12130000				1		1
12141000				1		1
12149000				1		1
13019049			1			1
13021919		1				1
13021990		1				1
13022000		1	1			2
13023210			1			1
13023220			1			1
13023230			1			1
14011000				1		1
14012000				1		1
14019010				1		1
14019090				1		1
14042000				1		1
14049010				1		1
14049021				1		1
14049029				1		1
14049030				1		1
14049040				1		1
14049050				1		1
14049060				1		1
14049070				1		1
14049090				1		1
15011000	1				1	2
15012000	1				1	2
15019000	1				1	2
15021010	1				1	2
15021090	1				1	2
15029010	1				1	2
15029020	1				1	2
15029090	1				1	2
15030000	1				1	2
15041099	1				1	2
15042030	1				1	2
15042090	1				1	2
15043000	1				1	2
15060010	1				1	2
15060090	1				1	2
15071000			1			1
15091000			1			1
15100099			1			1
15111000			1			1
15119020			1			1
15121110			1			1
15122910			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
15131900			1			1
15132110			1			1
15141920			1			1
15149190			1			1
15159099			1			1
15161000	1				1	2
15162091			1			1
15171010	1				1	2
15179030	1				1	2
15180040	1				1	2
15220010	1					1
15220020	1				1	2
15220090	1				1	2
16010000	1		1			2
16021000	1		1			2
16022000	1		1			2
16023100	1		1			2
16023200	1		1			2
16023900	1		1			2
16024100	1		1			2
16024200	1		1			2
16024900	1		1			2
16025000	1		1			2
16029000	1		1			2
16030010	1		1			2
16030020	1					1
16030090	1					1
16041100	1					1
16041210	1					1
16041290	1					1
16041310	1					1
16041320	1					1
16041410	1					1
16041490	1					1
16041500	1					1
16041600	1					1
16041700	1					1
16041900	1					1
16042000	1					1
16043100	1					1
16043200	1					1
16051000	1					1
16052100	1					1
16052900	1					1
16053000	1					1
16054000	1					1
16055100	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
16055200	1					1
16055300	1					1
16055400	1					1
16055500	1					1
16055600	1					1
16055700	1					1
16055800	1					1
16055900	1					1
16056100	1					1
16056200	1					1
16056300	1					1
16056900	1					1
17019990			1			1
17021110		1				1
17021190		1				1
17021910		1				1
17021990		1				1
17022010		1	1			2
17022090		1	1			2
17023010		1				1
17023020		1				1
17023031		1				1
17023039		1				1
17024010		1				1
17024020		1				1
17024031		1				1
17024039		1				1
17025000		1				1
17026010		1				1
17026090		1				1
17029010		1	1			2
17029020		1				1
17029030		1				1
17029040		1	1			2
17029050		1				1
17029090		1				1
17041000			1			1
17049010			1			1
17049020			1			1
17049030			1			1
17049090			1			1
18010000			1	1		2
18020000			1	1		2
18031000			1			1
18032000			1			1
18040000			1			1
18050000			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
18061000			1			1
18062000			1			1
18063100			1			1
18063200			1			1
18069010			1			1
18069020			1			1
18069030			1			1
18069040			1			1
18069090			1			1
19011010			1			1
19011090			1			1
19012000			1			1
19019010			1			1
19019090			1			1
19021100			1			1
19021900			1			1
19022010			1			1
19022090			1			1
19023010			1			1
19023090			1			1
19024010			1			1
19024090			1			1
19030000			1			1
19041010			1			1
19041020			1			1
19041030			1			1
19041090			1			1
19042000			1			1
19043000			1			1
19049000			1			1
19051000			1			1
19052000			1			1
19053100			1			1
19053219			1			1
19053290			1			1
19054000			1			1
19059010			1			1
19059020			1			1
19059030			1			1
19059040			1			1
19059090			1			1
20011000			1			1
20019000			1			1
20021000			1			1
20029000			1			1
20031000			1			1
20041000			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
20049000			1			1
20051000			1			1
20052000			1			1
20054000			1			1
20055100			1			1
20055900			1			1
20056000			1			1
20057000			1			1
20058000			1			1
20059100			1			1
20059900			1			1
20060000			1			1
20071000			1			1
20079100			1			1
20079910			1			1
20079920			1			1
20079930			1			1
20079940			1			1
20079990			1			1
20081100			1			1
20081910			1			1
20081920			1			1
20081930			1			1
20081940			1			1
20081990			1			1
20082000			1			1
20083010			1			1
20083090			1			1
20084000			1			1
20085000			1			1
20086000			1			1
20087000			1			1
20088000			1			1
20089100			1			1
20089911			1			1
20089912			1			1
20089913			1			1
20089914			1			1
20089919			1			1
20089991			1			1
20089992			1			1
20089993			1			1
20089994			1			1
20089999			1			1
20091100			1			1
20091200			1			1
20091900			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
20092100			1			1
20092900			1			1
20093100			1			1
20093900			1			1
20094100			1			1
20094900			1			1
20095000			1			1
20096100			1			1
20096900			1			1
20097100			1			1
20097900			1			1
20099000			1			1
21011120			1			1
21011190			1			1
21021010			1			1
21021020			1			1
21021090			1			1
21023000			1			1
21031000			1			1
21032000			1			1
21033000			1			1
21039010			1			1
21039020			1			1
21039030			1			1
21039040			1			1
21039090	1		1			2
21041010	1		1			2
21041090	1		1			2
21042000	1		1			2
21050000	1		1			2
21061000	1		1			2
21069011			1			1
21069019			1			1
21069020			1			1
21069030			1			1
21069040			1			1
21069050			1			1
21069060			1			1
21069070			1			1
21069080			1			1
21069091			1			1
21069092			1			1
21069099			1			1
22011010			1			1
22011020			1			1
22019010			1			1
22019090			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
22021010			1			1
22021020			1			1
22021090			1			1
22029010			1			1
22029020			1			1
22029030			1			1
22029090			1			1
22030000			1			1
22041000			1			1
22042110			1			1
22042120			1			1
22042190			1			1
22042910			1			1
22042920			1			1
22042990			1			1
22043000			1			1
22051000			1			1
22059000			1			1
22060000			1			1
22071011			1			1
22071019			1			1
22071090			1			1
22072000			1			1
22082011			1			1
22082012			1			1
22082019			1			1
22082091			1			1
22082092			1			1
22082099			1			1
22083011			1			1
22083012			1			1
22083013			1			1
22083019			1			1
22083091			1			1
22083092			1			1
22083093			1			1
22083099			1			1
22084011			1			1
22084012			1			1
22084091			1			1
22084092			1			1
22085011			1			1
22085012			1			1
22085013			1			1
22085091			1			1
22085092			1			1
22086093			1			1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
22087011			1			1
22087012			1			1
22087091			1			1
22087092			1			1
22089011			1			1
22089012			1			1
22089019			1			1
22089091			1			1
22089092			1			1
22089099			1			1
22090010			1			1
22090020			1			1
22090090			1			1
23011010	1			1		2
23011090	1			1		2
23012011	1			1		2
23012019	1			1		2
23012090	1			1		2
23021010				1		1
23021090				1		1
23023000				1		1
23024000				1		1
23025000				1		1
23031000				1		1
23032000				1		1
23033000				1		1
23040010				1		1
23040020				1		1
23040030				1		1
23040090				1		1
23050010				1		1
23050020				1		1
23050090				1		1
23061010				1		1
23061020				1		1
23061030				1		1
23061040				1		1
23061090				1		1
23062010				1		1
23062020				1		1
23062090				1		1
23063010				1		1
23063020				1		1
23063090				1		1
23064100				1		1
23064900				1		1
23065010				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
23065020				1		1
23065090				1		1
23066000				1		1
23069011				1		1
23069012				1		1
23069013				1		1
23069014				1		1
23069015				1		1
23069016				1		1
23069017				1		1
23069018				1		1
23069019				1		1
23069021				1		1
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23069023				1		1
23069024				1		1
23069025				1		1
23069026				1		1
23069027				1		1
23069028				1		1
23069029				1		1
23069030				1		1
23069090				1		1
23070000				1		1
23080000				1		1
23091000	1			1		2
23099010	1			1		2
23099020	1			1		2
23099031	1			1		2
23099032	1			1		2
23099039	1			1		2
23099090	1			1		2
25280020		1				1
28044010		1				1
28062000		1				1
28070020		1				1
28080010		1				1
28080020		1				1
28091000		1				1
28092020		1				1
28100010		1				1
28100020		1				1
28111100		1				1
28111910		1				1
28111920		1				1
28111930		1				1
28111940		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
28111990		1				1
28112110		1				1
28112190		1				1
28112200		1				1
28112910		1				1
28112920		1				1
28112930		1				1
28112940		1				1
28112950		1				1
28121010		1				1
28121021		1				1
28121022		1				1
28121030		1				1
28121041		1				1
28121042		1				1
28121043		1				1
28121047		1				1
28121050		1				1
28121060		1				1
28121090		1				1
28129000		1				1
28139010		1				1
28139020		1				1
28139090		1				1
28141000		1				1
28142000		1				1
28151190		1				1
28151200		1				1
28153000		1				1
28161010		1				1
28161020		1				1
28164000		1				1
28170010		1				1
28170020		1				1
28181000		1				1
28182010		1				1
28183000		1				1
28191000		1				1
28199000		1				1
28201000		1				1
28209000		1				1
28211020		1				1
28212000		1				1
28220010		1				1
28220020		1				1
28220030		1				1
28230010		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
28230090		1				1
28241010		1				1
28241020		1				1
28249000		1				1
28251010		1				1
28251030		1				1
28252000		1				1
28253010		1				1
28253090		1				1
28254000		1				1
28255000		1				1
28256010		1				1
28256020		1				1
28257010		1				1
28257020		1				1
28257090		1				1
28259010		1				1
28259020		1				1
28259040		1				1
28259050		1				1
28261200		1				1
28261910		1				1
28261990		1				1
28263000		1				1
28269000		1				1
28272000		1				1
28273100		1				1
28273200		1				1
28273500		1				1
28273920		1				1
28273930		1				1
28273940		1				1
28274110		1				1
28274190		1				1
28274900		1				1
28275110		1				1
28275120		1				1
28275910		1				1
28275990		1				1
28276010		1				1
28276020		1				1
28281010		1				1
28281090		1				1
28289011		1				1
28289019		1				1
28289020		1				1
28289030		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
28289040		1				1
28289050		1				1
28289060		1				1
28289090		1				1
28291100		1				1
28291910		1				1
28291930		1				1
28291990		1				1
28299010		1				1
28299020		1				1
28299030		1				1
28309010		1				1
28309020		1				1
28311010		1				1
28311020		1				1
28319010		1				1
28319020		1				1
28321010		1				1
28321020		1				1
28321090		1				1
28322010		1				1
28322020		1				1
28322090		1				1
28323010		1				1
28323020		1				1
28323090		1				1
28331910		1				1
28331920		1				1
28331990		1				1
28332100		1				1
28332210		1				1
28332290		1				1
28332400		1				1
28332500		1				1
28332910		1				1
28332930		1				1
28332940		1				1
28332950		1				1
28332990		1				1
28333010		1				1
28333020		1				1
28333030		1				1
28333090		1				1
28334000		1				1
28341090		1				1
28342100		1				1
28342910		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
28342920		1				1
28342930		1				1
28342990		1				1
28351010		1				1
28351090		1				1
28352200		1				1
28352400		1				1
28352500		1				1
28352610		1				1
28352620		1				1
28352690		1				1
28352910		1				1
28352920		1				1
28352930		1				1
28352940		1				1
28353900		1				1
28362090		1				1
28363000		1				1
28364000		1				1
28365000		1				1
28366000		1				1
28369100		1				1
28369200		1				1
28369910		1				1
28369920		1				1
28369930		1				1
28369990		1				1
28371100		1				1
28371910		1				1
28371920		1				1
28371990		1				1
28372010		1				1
28372020		1				1
28372030		1				1
28372040		1				1
28372050		1				1
28372090		1				1
28391100		1				1
28391900		1				1
28399010		1				1
28399090		1				1
28401100		1				1
28401900		1				1
28403000		1				1
28413000		1				1
28415010		1				1
28415090		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
28416100		1				1
28416900		1				1
28417010		1				1
28417020		1				1
28417090		1				1
28418010		1				1
28418020		1				1
28418090		1				1
28419000		1				1
28429010		1				1
28429020		1				1
28429090		1				1
28431010		1				1
28431020		1				1
28431090		1				1
28432100		1				1
28432900		1				1
28433000		1				1
28439011		1				1
28439012		1				1
28439019		1				1
28439020		1				1
28470000		1				1
28480010		1				1
28480020		1				1
28480090		1				1
28491000		1				1
28492010		1				1
28492090		1				1
28499020		1				1
28499090		1				1
28500010		1				1
28500020		1				1
28500030		1				1
28500041		1				1
28500049		1				1
28500050		1				1
28521000		1				1
28529000		1				1
28530010		1				1
28530020		1				1
28530030		1				1
28530040		1				1
28530091		1				1
28530099		1				1
29012100		1				1
29012200		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29012400		1				1
29012910		1				1
29022000		1				1
29024100		1				1
29024200		1				1
29024300		1				1
29024400		1				1
29025000		1				1
29026000		1				1
29027000		1				1
29029010		1				1
29029020		1				1
29029030		1				1
29029050		1				1
29029090		1				1
29031110		1				1
29031120		1				1
29031400		1				1
29031500		1				1
29031920		1				1
29031990		1				1
29032100		1				1
29032900		1				1
29033100		1				1
29033911		1				1
29033920		1				1
29033930		1				1
29033990		1				1
29037100		1				1
29037200		1				1
29037400		1				1
29037500		1				1
29037610		1				1
29037620		1				1
29037630		1				1
29037711		1				1
29037712		1				1
29037713		1				1
29037721		1				1
29037722		1				1
29037723		1				1
29037724		1				1
29037725		1				1
29037731		1				1
29037732		1				1
29037733		1				1
29037734		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29037735		1				1
29037736		1				1
29037737		1				1
29037790		1				1
29037800		1				1
29037900		1				1
29038100		1				1
29038200		1				1
29038900		1				1
29039110		1				1
29039130		1				1
29039210		1				1
29039221		1				1
29039229		1				1
29039910		1				1
29039920		1				1
29039930		1				1
29039940		1				1
29039970		1				1
29041010		1				1
29041020		1				1
29042010		1				1
29042020		1				1
29042030		1				1
29042040		1				1
29042060		1				1
29042090		1				1
29049010		1				1
29049020		1				1
29049030		1				1
29049040		1				1
29049050		1				1
29049060		1				1
29049070		1				1
29049080		1				1
29051100		1				1
29051210		1				1
29051220		1				1
29051300		1				1
29051410		1				1
29051420		1				1
29051430		1				1
29051610		1				1
29051620		1				1
29051690		1				1
29051700		1				1
29051910		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29052210		1				1
29052240		1				1
29053100		1				1
29053200		1				1
29053910		1				1
29054210		1				1
29054290		1				1
29054300		1				1
29054400		1				1
29054500		1				1
29055100		1				1
29055900		1				1
29061200		1				1
29061310		1				1
29061390		1				1
29061910		1				1
29062910		1				1
29071110		1				1
29071190		1				1
29071210		1				1
29071220		1				1
29071290		1				1
29071510		1				1
29071590		1				1
29071910		1				1
29071920		1				1
29071930		1				1
29071940		1				1
29071950		1				1
29072100		1				1
29072200		1				1
29072910		1				1
29081100		1				1
29081900		1				1
29089100		1				1
29089200		1				1
29089910		1				1
29089920		1				1
29091100		1				1
29091900		1				1
29093011		1				1
29093030		1				1
29094100		1				1
29094300		1				1
29094400		1				1
29095010		1				1
29095020		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29095030		1				1
29095090		1				1
29101000		1				1
29104000		1				1
29110010		1				1
29121100		1				1
29121910		1				1
29121920		1				1
29122100		1				1
29122910		1				1
29122920		1				1
29124100		1				1
29124200		1				1
29124920		1				1
29124930		1				1
29124940		1				1
29124991		1				1
29124999		1				1
29125000		1				1
29126000		1				1
29130010		1				1
29141200		1				1
29141910		1				1
29142310		1				1
29142320		1				1
29142910		1				1
29142921		1				1
29142922		1				1
29143100		1				1
29143940		1				1
29146920		1				1
29146990		1				1
29151100		1				1
29151210		1				1
29152400		1				1
29152910		1				1
29152920		1				1
29152930		1				1
29153100		1				1
29153200		1				1
29153300		1				1
29153600		1				1
29153910		1				1
29153920		1				1
29153950		1				1
29153960		1				1
29154010		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29154020		1				1
29154030		1				1
29155000		1				1
29156020		1				1
29157010		1				1
29157030		1				1
29157040		1				1
29157050		1				1
29159010		1				1
29161320		1				1
29161510		1				1
29161590		1				1
29161600		1				1
29161910		1				1
29161920		1				1
29161940		1				1
29161950		1				1
29161990		1				1
29162000		1				1
29163120		1				1
29163130		1				1
29163140		1				1
29163150		1				1
29163160		1				1
29163400		1				1
29163910		1				1
29163920		1				1
29163930		1				1
29163940		1				1
29163950		1				1
29171110		1				1
29171120		1				1
29171130		1				1
29171140		1				1
29171190		1				1
29171300		1				1
29171910		1				1
29171920		1				1
29171940		1				1
29171970		1				1
29172000		1				1
29173200		1				1
29173300		1				1
29173400		1				1
29173700		1				1
29173910		1				1
29173930		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29173940		1				1
29173950		1				1
29173990		1				1
29181110		1				1
29181120		1				1
29181190		1				1
29181200		1				1
29181310		1				1
29181320		1				1
29181390		1				1
29181400		1				1
29181510		1				1
29181520		1				1
29181530		1				1
29181540		1				1
29181550		1				1
29181590		1				1
29181610		1				1
29181620		1				1
29181690		1				1
29181800		1				1
29181910		1				1
29182110		1				1
29182120		1				1
29182190		1				1
29182200		1				1
29182310		1				1
29182320		1				1
29182330		1				1
29182390		1				1
29182910		1				1
29182920		1				1
29182930		1				1
29183010		1				1
29183020		1				1
29183030		1				1
29189100		1				1
29191000		1				1
29199010		1				1
29199020		1				1
29199030		1				1
29199040		1				1
29199050		1				1
29201100		1				1
29201990		1				1
29209010		1				1
29209020		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29209030		1				1
29209041		1				1
29209042		1				1
29209043		1				1
29209044		1				1
29211190		1				1
29211911		1				1
29211912		1				1
29211913		1				1
29211914		1				1
29212200		1				1
29212920		1				1
29213010		1				1
29213090		1				1
29214110		1				1
29214120		1				1
29214190		1				1
29214211		1				1
29214212		1				1
29214213		1				1
29214214		1				1
29214215		1				1
29214221		1				1
29214222		1				1
29214223		1				1
29214224		1				1
29214225		1				1
29214226		1				1
29214231		1				1
29214232		1				1
29214233		1				1
29214235		1				1
29214236		1				1
29214290		1				1
29214310		1				1
29214320		1				1
29214330		1				1
29214340		1				1
29214350		1				1
29214360		1				1
29214370		1				1
29214380		1				1
29214511		1				1
29214512		1				1
29214513		1				1
29214514		1				1
29214515		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29214521		1				1
29214522		1				1
29214523		1				1
29214524		1				1
29214525		1				1
29214531		1				1
29214532		1				1
29214533		1				1
29214590		1				1
29214600		1				1
29214910		1				1
29214990		1				1
29215130		1				1
29215140		1				1
29215150		1				1
29215160		1				1
29215170		1				1
29215180		1				1
29215190		1				1
29215910		1				1
29215920		1				1
29215930		1				1
29215990		1				1
29221190		1				1
29221210		1				1
29221290		1				1
29221310		1				1
29221390		1				1
29221400		1				1
29221940		1				1
29221950		1				1
29221960		1				1
29222110		1				1
29222120		1				1
29222130		1				1
29222140		1				1
29222150		1				1
29222160		1				1
29222170		1				1
29222180		1				1
29222190		1				1
29222911		1				1
29222912		1				1
29222913		1				1
29222914		1				1
29222921		1				1
29222922		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29222923		1				1
29222924		1				1
29222925		1				1
29222931		1				1
29222932		1				1
29222933		1				1
29222934		1				1
29222935		1				1
29222990		1				1
29223100		1				1
29223900		1				1
29224100		1				1
29224210		1				1
29224220		1				1
29224290		1				1
29224300		1				1
29224400		1				1
29224910		1				1
29224920		1				1
29225011		1				1
29225012		1				1
29225013		1				1
29225014		1				1
29225015		1				1
29225021		1				1
29225022		1				1
29225023		1				1
29225024		1				1
29225090		1				1
29231000		1				1
29232010		1				1
29232090		1				1
29239000		1				1
29241100		1				1
29241200		1				1
29241900		1				1
29242110		1				1
29242120		1				1
29242130		1				1
29242190		1				1
29242300		1				1
29242400		1				1
29242910		1				1
29242920		1				1
29242930		1				1
29242940		1				1
29242950		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29242960		1				1
29251200		1				1
29251900		1				1
29252100		1				1
29252910		1				1
29252990		1				1
29263000		1				1
29270010		1				1
29270090		1				1
29280010		1				1
29280090		1				1
29299010		1				1
29299020		1				1
29299030		1				1
29299040		1				1
29299050		1				1
29299060		1				1
29299090		1				1
29302000		1				1
29303000		1				1
29304000		1				1
29305000		1				1
29309020		1				1
29309030		1				1
29309040		1				1
29309050		1				1
29309060		1				1
29309070		1				1
29309080		1				1
29309091		1				1
29309092		1				1
29309093		1				1
29309094		1				1
29309095		1				1
29309096		1				1
29309097		1				1
29311010		1				1
29311020		1				1
29312000		1				1
29319010		1				1
29321200		1				1
29321910		1				1
29321990		1				1
29322010		1				1
29322020		1				1
29329100		1				1
29329200		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29329300		1				1
29329400		1				1
29329500		1				1
29331100		1				1
29331910		1				1
29331920		1				1
29331930		1				1
29331940		1				1
29331950		1				1
29331960		1				1
29331970		1				1
29331980		1				1
29332100		1				1
29332910		1				1
29332920		1				1
29332930		1				1
29332940		1				1
29332950		1				1
29333200		1				1
29333300		1				1
29333911		1				1
29333912		1				1
29333913		1				1
29333914		1				1
29333915		1				1
29333916		1				1
29333918		1				1
29333919		1				1
29333920		1				1
29333930		1				1
29333940		1				1
29334100		1				1
29334900		1				1
29335200		1				1
29335300		1				1
29335400		1				1
29335500		1				1
29335910		1				1
29335920		1				1
29335930		1				1
29335940		1				1
29336990		1				1
29337100		1				1
29337200		1				1
29337900		1				1
29339100		1				1
29341000		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29343000		1				1
29349100		1				1
29350011		1				1
29350012		1				1
29350013		1				1
29350014		1				1
29350015		1				1
29350021		1				1
29350022		1				1
29350023		1				1
29350024		1				1
29350090		1				1
29362210		1				1
29362290		1				1
29362310		1				1
29362390		1				1
29362400		1				1
29362500		1				1
29362610		1				1
29362690		1				1
29362700		1				1
29362800		1				1
29362910		1				1
29362920		1				1
29362930		1				1
29362940		1				1
29362950		1				1
29369000		1				1
29371100		1				1
29371200		1				1
29372100		1				1
29372200		1				1
29372300		1				1
29372900		1				1
29375000		1				1
29379011		1				1
29379019		1				1
29379020		1				1
29381000		1				1
29389090		1				1
29391100		1				1
29391900		1				1
29392010		1				1
29392020		1				1
29392030		1				1
29392040		1				1
29392090		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29393000		1				1
29394110		1				1
29394120		1				1
29394190		1				1
29394200		1				1
29394300		1				1
29394400		1				1
29394900		1				1
29395100		1				1
29395900		1				1
29396110		1				1
29396190		1				1
29396210		1				1
29396290		1				1
29396300		1				1
29396900		1				1
29400000		1				1
29411010		1				1
29411020		1				1
29411030		1				1
29411040		1				1
29411050		1				1
29411090		1				1
29412010		1				1
29412090		1				1
29413010		1				1
29413020		1				1
29413090		1				1
29414000		1				1
29415000		1				1
29419011		1				1
29419012		1				1
29419013		1				1
29419014		1				1
29419019		1				1
29419020		1				1
29419030		1				1
29419050		1				1
29419060		1				1
29420012		1				1
29420013		1				1
29420014		1				1
29420015		1				1
29420016		1				1
29420021		1				1
29420022		1				1
29420023		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
29420024		1				1
29420025		1				1
29420026		1				1
29420027		1				1
29420031		1				1
29420032		1				1
29420033		1				1
29420034		1				1
30012010	1	1			1	3
30012020	1	1			1	3
30012030	1	1			1	3
30012090	1	1			1	3
30019010		1			1	2
30019091		1			1	2
30019099	1	1			1	3
30021011		1				1
30021012		1				1
30021013		1				1
30021014		1				1
30021019		1				1
30021020		1				1
30021091		1				1
30021099		1				1
30022011		1				1
30022012		1				1
30022013		1				1
30022014		1				1
30022015		1				1
30022016		1				1
30022017		1				1
30022018		1				1
30022019		1				1
30022021		1				1
30022022		1				1
30022023		1				1
30022024		1				1
30022029		1				1
30023000	1	1				2
30029010		1				1
30029020		1				1
30029030	1	1				2
30029040		1				1
30029090		1				1
30031000		1				1
30032000		1				1
30033100		1				1
30033900		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
30034000		1				1
30039011		1				1
30039012		1				1
30039013		1				1
30039014		1				1
30039015		1				1
30039021		1				1
30039022		1				1
30039031	1	1				2
30039032	1	1				2
30039033	1	1				2
30039034	1	1				2
30039035	1	1				2
30039036		1				1
30039090	1	1				2
30041010		1				1
30041020		1				1
30041030		1				1
30041040		1				1
30041050		1				1
30041060		1				1
30041070		1				1
30041090		1				1
30042011		1				1
30042012		1				1
30042013		1				1
30042014		1				1
30042019		1				1
30042020		1				1
30042031		1				1
30042032		1				1
30042033		1				1
30042034		1				1
30042039		1				1
30042041		1				1
30042042		1				1
30042049		1				1
30042050		1				1
30042061		1				1
30042062		1				1
30042063		1				1
30042064		1				1
30042069		1				1
30042070		1				1
30042091		1				1
30042092		1				1
30042093		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
30042094		1				1
30042095		1				1
30042096		1				1
30042097		1				1
30042099		1				1
30043110		1				1
30043190		1				1
30043200		1				1
30043911		1				1
30043912		1				1
30043913		1				1
30043914		1				1
30043919		1				1
30043921		1				1
30043922		1				1
30043990		1				1
30044010		1				1
30044020		1				1
30044030		1				1
30044040		1				1
30044050		1				1
30044060		1				1
30044070		1				1
30044090		1				1
30045010		1				1
30045020		1				1
30045031		1				1
30045032		1				1
30045033		1				1
30045034		1				1
30045035		1				1
30045036		1				1
30045037		1				1
30045039		1				1
30045090		1				1
30049011		1				1
30049012		1				1
30049013		1				1
30049014		1				1
30049015		1				1
30049021		1				1
30049022		1				1
30049023		1				1
30049024		1				1
30049025		1				1
30049026		1				1
30049027		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
30049029		1				1
30049031		1				1
30049032		1				1
30049033		1				1
30049034		1				1
30049035		1				1
30049036		1				1
30049039		1				1
30049041		1				1
30049042		1				1
30049043		1				1
30049044		1				1
30049045		1				1
30049046		1				1
30049047		1				1
30049048		1				1
30049049		1				1
30049051		1				1
30049052		1				1
30049053		1				1
30049054		1				1
30049055		1				1
30049056		1				1
30049057		1				1
30049058		1				1
30049059		1				1
30049061		1				1
30049062		1				1
30049063		1				1
30049064		1				1
30049065		1				1
30049066		1				1
30049067		1				1
30049069		1				1
30049071		1				1
30049072		1				1
30049073		1				1
30049074		1				1
30049075		1				1
30049076		1				1
30049077		1				1
30049079		1				1
30049081		1				1
30049082		1				1
30049083		1				1
30049084		1				1
30049085		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
30049086		1				1
30049087		1				1
30049088		1				1
30049089		1				1
30049091		1				1
30049092		1				1
30049093		1				1
30049094		1				1
30049095		1				1
30049096		1				1
30049099		1				1
30051010		1				1
30051020		1				1
30059010		1				1
30059020		1				1
30059030		1				1
30059040		1				1
30059050		1				1
30059060		1				1
30059070		1				1
30059090		1				1
30061010		1				1
30061020		1				1
30062000		1				1
30063000		1				1
30064000		1				1
30065000		1				1
30066010		1				1
30066020		1				1
30066030		1				1
30067000		1				1
30069200		1				1
31010010	1					1
31010091	1					1
31010092	1					1
31010099	1					1
33013010					1	1
33030010		1				1
33030020		1				1
33030030		1				1
33030040		1				1
33030050		1				1
33030060		1				1
33030090		1				1
33041000		1				1
33042000		1				1
33043000		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
33049110		1				1
33049120		1				1
33049190		1				1
33049910		1				1
33049920		1				1
33049930		1				1
33049940		1				1
33049950		1				1
33049990		1				1
33051010		1				1
33051090		1				1
33052000		1				1
33053000		1				1
33059011		1				1
33059019		1				1
33059020		1				1
33059030		1				1
33059040		1				1
33059090		1				1
33061010		1				1
33061020		1				1
33061090		1				1
33062000		1				1
33069000		1				1
33071010		1				1
33071090		1				1
33072000		1				1
33073010		1				1
33073090		1				1
33074100		1				1
33074900		1				1
33079010		1				1
33079020		1				1
33079090		1				1
34011110		1				1
34011120		1				1
34011190		1				1
34011911		1				1
34011919		1				1
34011920		1				1
34011930		1				1
34011941		1				1
34011942		1				1
34011990		1				1
34012000		1				1
34013011		1				1
34013012		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
34013019		1				1
34013090		1				1
35011000	1					1
35019000	1					1
35021100	1	1				2
35021900	1	1				2
35022000	1	1				2
35029000	1	1				2
35030010	1	1			1	3
35030020	1	1			1	3
35030030	1	1			1	3
35030090	1	1			1	3
35040010		1				1
35040091		1				1
35040099	1	1				2
35051010		1				1
35069190		1				1
35069910		1				1
35069991		1				1
35069999		1				1
35079010		1				1
35079020		1				1
35079030		1				1
35079040		1				1
35079050		1				1
35079061		1				1
35079062		1				1
35079069		1				1
35079071		1				1
35079079		1				1
35079091		1				1
35079099		1				1
38220011		1				1
38220012		1				1
38249038		1				1
39059910		1				1
39121210		1				1
39121220		1				1
39121230		1				1
39122011		1				1
39122021		1				1
39123100		1				1
39123911		1				1
39123912		1				1
39123919		1				1
39123921		1				1
39123922		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
39123929		1				1
39129010		1				1
39131010		1				1
39139030		1				1
40141010		1				1
40141020		1				1
40151100		1				1
40151900		1				1
41012010	1					1
41012020	1					1
41012090	1					1
41015010	1					1
41015020	1					1
41015090	1					1
41019010	1					1
41019020	1					1
41019090	1					1
41021010	1					1
41021020	1					1
41021030	1					1
41022110	1					1
41022120	1					1
41022130	1					1
41022910	1					1
41022920	1					1
41032000	1				1	2
41033000	1					1
41039000	1				1	2
41041100	1					1
41041900	1					1
41044100	1					1
41044900	1					1
41051000	1					1
41053000	1					1
41062100	1					1
41062200	1					1
41063100	1					1
41063200	1					1
41064000	1				1	2
41069100	1					1
41069200	1					1
41071100	1					1
41071200	1					1
41071900	1					1
41079100	1					1
41079200	1					1
41079900	1					1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
41120000	1					1
41131000	1					1
41132000	1					1
41133000	1				1	2
41139000	1				1	2
41141000	1					1
41142010	1					1
41142020	1					1
41151000	1					1
41152010	1					1
41152090	1					1
42050090					1	1
43011000	1					1
43013000	1					1
43016000	1					1
43018000	1					1
43019000	1					1
43021100	1				1	2
43021910	1					1
43021920	1					1
43021930	1					1
43021940					1	1
43021990	1				1	2
43022000	1				1	2
43023000	1				1	2
43031010					1	1
43031020					1	1
43039010					1	1
43039020					1	1
44011010				1	1	2
44011090				1		1
44012100				1		1
44012200				1		1
44013100				1		1
44013900				1		1
44021010				1		1
44029010				1		1
44029090				1		1
44031000				1		1
44032010				1		1
44032020				1		1
44032090				1		1
44034100				1		1
44034910				1		1
44034990				1		1
44039100				1		1
44039200				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
44039911				1		1
44039912				1		1
44039913				1		1
44039914				1		1
44039915				1		1
44039916				1		1
44039917				1		1
44039918				1		1
44039919				1		1
44039921				1		1
44039922				1		1
44039923				1		1
44039924				1		1
44039925				1		1
44039926				1		1
44039927				1		1
44039928				1		1
44039929				1		1
44041000				1		1
44042010				1		1
44042020				1		1
44042090				1		1
44050000				1		1
44061000				1		1
44069000				1		1
44071010				1		1
44071020				1		1
44071090				1		1
44072100				1		1
44072200				1		1
44072500				1		1
44072600				1		1
44072700				1		1
44072800				1		1
44072910				1		1
44072990				1		1
44079100				1		1
44079200				1		1
44079300				1		1
44079400				1		1
44079500				1		1
44079910				1		1
44079920				1		1
44079990				1		1
44081010				1		1
44081020				1		1
44081030				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
44081090				1		1
44083110				1		1
44083120				1		1
44083130				1		1
44083190				1		1
44083910				1		1
44083920				1		1
44083930				1		1
44083990				1		1
44089010				1		1
44089020				1		1
44089090				1		1
44091010				1		1
44091020				1		1
44091090				1		1
44092100				1		1
44092910				1		1
44092920				1		1
44092990				1		1
44101110				1		1
44101120				1		1
44101130				1		1
44101190				1		1
44101210				1		1
44101290				1		1
44101900				1		1
44109010				1		1
44109020				1		1
44109030				1		1
44109040				1		1
44109050				1		1
44109090				1		1
44111200				1		1
44111300				1		1
44111400				1		1
44119211				1		1
44119219				1		1
44119221				1		1
44119229				1		1
44119311				1		1
44119319				1		1
44119321				1		1
44119329				1		1
44119411				1		1
44119419				1		1
44119421				1		1
44119422				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
44119423				1		1
44119429				1		1
44121000				1		1
44123110				1		1
44123120				1		1
44123130				1		1
44123140				1		1
44123150				1		1
44123190				1		1
44123210				1		1
44123220				1		1
44123230				1		1
44123240				1		1
44123290				1		1
44123910				1		1
44123920				1		1
44123930				1		1
44123940				1		1
44123990				1		1
44129400				1		1
44129910				1		1
44129920				1		1
44129930				1		1
44129940				1		1
44129990				1		1
44130000				1		1
44140000				1		1
44151000				1		1
44152000				1		1
44160010				1		1
44160020				1		1
44160091				1		1
44160099				1		1
44170000				1		1
44181000				1		1
44182010				1		1
44182020				1		1
44182090				1		1
44184000				1		1
44185000				1		1
44186000				1		1
44187100				1		1
44187200				1		1
44187900				1		1
44189000				1		1
44190010				1		1
44190020				1		1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
44201000				1		1
44209010				1		1
44209090				1		1
44211000				1		1
44219011				1		1
44219012				1		1
44219013				1		1
44219014				1		1
44219019				1		1
44219020				1		1
44219030				1		1
44219040				1		1
44219050				1		1
44219060				1		1
44219070				1		1
44219090				1		1
45011000				1		1
45019000				1		1
45020000				1		1
45031000				1		1
45039010				1		1
45039090				1		1
45041010				1		1
45041020				1		1
45041090				1		1
45049000				1		1
51011100	1					1
51011900	1					1
51012100	1					1
51012900	1					1
51013000	1					1
51021110	1					1
51021190	1					1
51021910	1					1
51021990	1					1
51022010	1					1
51022090	1					1
51031010	1					1
51031090	1					1
51032010	1					1
51032020	1					1
51032090	1					1
51033000	1					1
67010090					1	1
90014090		1				1
90019090		1				1
90021900		1				1

FROM_CTH	AQCS	CDRUG	FSSAI	PQIS	WCCB	Grand Total
90029000		1				1
90181990		1				1
90183100		1				1
90183210		1				1
90183220		1				1
90183230		1				1
90183290		1				1
90183910		1				1
90183920		1				1
90183930		1				1
90183990		1				1
90189099		1				1
90211000		1				1
90212100		1				1
90212900		1				1
90213100		1				1
90213900		1				1
90219090		1				1
95069910	1					1
96019010	1					1
96019020	1					1
96019030	1					1
96019040	1					1
96020030	1	1				2
96020040		1				1
96020090		1				1
98020000		1				1
98041000		1				1
Grand Total	645	1243	584	805	168	3445