

Annex (1)

Goods suspended from importation

S. #	Description			
1	Goods bearing marks considered sensitive to religious beliefs.			
2	Chicken offal and limbs.			
3	Fowl livers.			
4	Two-stroke motor bicycles not equipped with oil injection pumps.			
5	All kinds of asbestos.			
6	Brake pads made of asbestos.			
7	Tuna containing genetically treated oils			
8	Pesticides and chemicals stated below: -			
S. #	Common Name	Chemical Name	Use	Trade Names
1	The DDT and its derivatives or Zeidane	p.p1.1.1-trichloro2.2-bis(4-chloropheny)ethane)	Pesticides	DDT Anofex Chorophenothane Dedelo Pentachlorin rukseam zerdane supracide combi altracide cotton dust (DDT mixture)
Discontinued Names				
		Digmar Genitox Gexarex Copsol Didimac Arkotine	Helio tox Gesapon Gyron Neocid	(Toxaphene mixture) Gesarol Ixodox Demecta
			noits - koisumu(with Lindane)	
2	Lindane or Benzene Hexachlorid Gamma or HCH or Gamma BHC	Gamma isomer of 1.2.3.4.5.6.hexachloro Cyclohexame Hammer Lintox	Pesticides	Lindane Lindax Acitox Gamaxan
	Cotton Dust mixed with DDT and sulfur	Gammex chimac 1200 Lindasun Gamma mean Sulbenz		Isofeox lidax Germate Plus Germa- up lindagam

		Novigam Discontinued names Gammalin	Lindol	silvanol
		Nexit	Agronexit	lindacol
3	Camphech Toxaphene	Polychlorcamphene	Pesticides Helitox Toxakil	Toxaphene Motos
4	Aldrine	1.2.3.4.10.10.hexachloro1.4.4a5.8.8a hcxachloro 1.4.4a.5.8.8ahcxahydro=exo 1.4- endo-5.8 dimethanaphthalene	Pesticides	Aldrin octalene
5	Dialdrin	1.4.4a.5.8.8a hexachloro 1,4,4,a.5.8.8a hcxahydro-exo- 1.4- endo-5.8 dimethanaphthalene	Pesticides	Dialdrin Octalox
6	Hepatchlor	1.4.5.6.7.8-heptachloro 13a4.7.7a-atera-hydro-4.7 mechanoidene	Pesticides	Heptchlor Biarbinex Fhennotox Drinox Heptox
7	hepatchlor EPOXIDE	oxidation product ofHeptachlor		
8	Endrin or Nendrin	1.2.3.4.10.10 hexachloro 1.4.4a 5.8.8actahydro-exo 1.4- endo- 5.8. Dimethanaphthalene	Pesticides	Endrin Hexadrin Endrex
9	Isodrin	1.2.3.4.10.10 hexachloro 6.7exoxy 1.4.4a.5.6.7.8.8a- octahydro exo 1.4-exo5.8 Dimethanonaphthalene	Pesticides	Isodrin
10	chlordan	1.2.3.4.5.6.7.8.8-octachloro 2.3.3.a4.7.7a-hexa	Pesticides	octachlor Intox Clordan
11	Ethylan	1.1-dichloro-2.2-bis (4- ethylpheny)ethane		Perthane
12	Vamidotion	0.0-dinethy 1.2 (1methylcamoyletylthion) ethl Phosphorothioel	Pesticides	Klval Kilvar Trucidor
13	Chlordecone	1.1a.3.4a.4.5.5.5a.5b.6deca- chlorooctainydro 1.3.4-metheno 2H cyclobuta(cd)pentalin	Pesticides	Kepone
14	Isobenzan	1.2.3.4.5.6.7.8.8-octachloro 1.3.3a.4.7.7a-hexahydro-4.6 merhanoisobenzofuran	Pesticides	Telodrin

15	Poly ChorotepLens	Heptachloro 2.2-dimethyl-3-methylene norborane (chlorinated mixed terpenes)	Pesticides	Strobane
16	Mirex	1.1a.2.2.3.3a.4.5.5a.5b.6dodecachloroovtahydro-1.3.4methano-1hcyclobutapentalene	Pesticides	Dechlorane Mirex
17	Acrylonitrile	2.prepenenitrile	Pesticides (fumes)	Venotex Acrylon Carebacryl
18	Aramite	2.Chlorocthy 2-14-(1.1-dimethyl-ethyl) Penoxy 1-methylethy sulphate	Acrivic Pesticides	Aramite
19	dibromochloropropane	1.2-dibromo 3- Chlorobrobane	Pesticides	Fumazone Nemagone
20	Cloropiecrine	Trichloronitromethane	fumes	* Telone * Vorlex * Ditrापex
21	Letptophos	O-2-bromo-2.5-dochlorophenyle O-methlyl - phenylphosphonothioate	Pesticides	Phosvel Abar
22	Chlorobenylate	Ethyl-4.4-dichorobenzilate	Acrivic Pesticides	Kop-Mite Acaraban Akar Folpex Benzilan Benz-O-Chlor
23	Pentachorophenol (sodium Pentachorophenates)	Pentachlorophenoxy Sodium Or Sodium pentachlorophenates	Fungi and bacterial Pesticides	Mitrol Permatox Dowicide Santobrite Napclor
24	Crimidine	2-chloro-N,N-6 trimethy 14-pyrimineamiaie	Rodents Pesticide	Castrix
25	Flouroacetic acid and its derivatives	Sodium ionoluroacetate Fluoroaeitamide	Rodents Pesticide	Fratol Yasoknok Rodex Baran
26	Fenoprop or Silvex	2-(2.4.5 - trichorophenoxy popionic asid	Weeds Pesticides	Kuron Fruiton T
27	T- 2.4.5	2(2.4.5 - Trichlorophenoxy acetic acid	Weeds Pesticides	Nettle - Ban Selvoxone Ban - Dok Spontox
28	Morphaquate	1.1 - bis - 2 - (3.5 dimethyl 1-4 - morphlinyl) - oxoethyl 4.4 bityridhum	Fuming and sterilizing matter	Morphoxone
29	Ethylene Oxide	1,2 - Epoxyethane	Pesticides	Oxirane Eto

30	Lead Compounds	Lead arsenate Lead arsenite	Fungi Pesticides	Gypsin Suprabel Talbot
31	Mercury Compounds	Merecuric Chloride Mercurous Oxide Mercurous choride Methoxyethyl mercury acetate phenyl mercury salicylate		Merfusan Mersil Santa Cyclomel Calomel Mercuran Mercline
32	Arsenicals	Copper acetoalsenite lead arsenate lead arsenite Methyl arsonic acid Arsenic acid&arsenic trioxide potasium,Sodiume,and Calsium arsentic	Fungi and Weeds Pesticides	Paris green Gypsin Suprabel Daconate Ansar
33	Cadmium Compounds	Cadmum Calcium Copper zinc Chormate complex Cadmium Chlorido Cadmium Secinate Cadmium Sebacat	Fungi Pesticides	Crag turf Caddy Cadiminate Kromade
34	Selenium Compounds	Compounds contanininit selenium		
35	Organic solvent Chloroform	Chloroform	It is prohibited to be used as a solvent in preparing of the Pesticides.	
36	Organic solvent and Carbon Tetrachtoride	Carbon Tetrachtoride	It is prohibited to be used as a solvent in preparing of the Pesticidesor fighting stored grains blights	
37	Zineb	zinc ethylene bis (dithiocarbamate)	Fungi Pesticides	Dithane Z * Cuprosan * Mancosan * Comazin
38	Dinitro Orthocresol	Dinitro orthocresol (DNOC) (Oils containing the compound)	Pesticides	Trifocide Trifrina Universal Kafrasol Oil
39	Bitertanol	1-(Bipheny 1-4-1-oxy) 3,3- dimethy1-1-1 -(1H-1,2,4-triazo- 1-y1)butan-2-ol	Pesticides	Baycor Bitrex Baymat
40	Ethylene dibromide	1,2 Dibromoethan	Fuming Pesticides	Dibrome Bromiofume E.D.B.85 Dowfume
41	Anto	1-Naphty 12-Thiourea	Rodents Pesticides	Antu
42	Inorganic Fluoride compounds	Sodium Flouride Sodium Fluorosilicate	Pesticides	Safsan
43	Nitrofen	2-4 dichloropheny 1 4- nitrophenyt ether	Weeds Pesticides	Tok Tokorn Nip

44	binabacryl	2-sec. Butyl -4,6 dinitrophenyl 14-nitromethyl acetate	Acridic and Fungi Pesticides	Morocide Endosan Acricid
45	captafol	n.(1.1.2.2-tetrachloroethyl thio) cyclohexane-1,2 dicarboxylic acid	Fungi Pesticides	Difolatan Foltag Haypen Folcid
46	cyhexatin	tricyclohexyltin hydroxide	Acridic Pesticides	Silatian Plictran Dorvert
47	fentone hydroxide	Triphenyl tin hydroxide	Fungi Pesticides	Du-ter Farmatin
48	fentone acetate	triphenyl tin acetate	Fungi Pesticides	Besrstan
49	Dino Sib dinoseb	2 - sec. Butyl 1.6 - dinitrophenol	Weeds Pesticides	Fanicide Ivocit
50	dinoterb	2 -sec butyl. 1.6 dinitrophenol	Weeds Pesticides	Nixone Herbogil Tolkan (mixed with Izobrotionone)
51	ethylene dichloride	1.1 dichloroethane		Gransoan
52	mevinphos	methyl - 3-(dimethoxyphosphoryloxy) butyl - 2 enoate	Pesticides	Phosdrin Duraphos Mevidrin
53	carbophention	s - 4 chlorophenyl dimethyl 1-0.0. Dimethyl phosphorodithioate	Pesticides	Trithion Garrathion Trithion oil
54	Dioxathion	s.s -(1.4 dioxane 2-3- diyl) o.o.o.o.- tetraethyl bis (phosphorothioate)	Pesticides	Delnav Hercules Deltic Navadel
55	dimeton - s- methyl	o.o. diethyl - o.2 ethylthioethyl - phosphorothioate	Pesticides	Metasystox
56	dimeton - s - methyl	s. -2- ethylthioethyl - o.o dimethyl phosphorothioate	Pesticides	Metaisosystox
57	chloranil	2.3.5.6 - tetrachloro 1.4 - benzoquinone	Fungi Pesticides	Spergon
58	chlorotanimethion	n. (2.2.2. - trichloro - 10 (3.4 - dichloroaniline) ethyl formamide	Fungi Pesticides	Imugan Milfaron
59	chlorodimethion	N2-4chloro - o- tolyl) N1,N1-dimethyl formamide	Pesticides	Glecron Fondal
60	Acrolen	2- Propenal	water weeds Pesticides	Magnacisde QAqlaine
61	Thionazin	o.o. - diethyl o.pyrazin 2 yl phosphorothioate	Nematodes Pesticides	Nemafos Zinofos
62	Anthraquinone	9.10 - Anthracenedione	Birds repellent	Morkit

63	Barban	4- Chlorobut - 2 - yny13-chorocarbnilate	Weeds Pesticides	Carbyne
64	Chlorthamid - 64	2.6 - diehlorothiobenamide	Weeds Pesticides	Prefix
65	Di - allate	s 2.3diehioroally - di - isopropyl (thiocarvamate)	Weeds Pesticides	Avadex
66	Parathion Thiphos		Pesticide mixtures with Parathion	Fostox Penncap Efolidol Niran
67	Methyl Parathion		Pesticide Mixture of oils and Parathion	Fostox Metil Pencap - M Kafrol oil
68	Phosphamidon		Pesticides	Dimecron Apamidon
69	Phosfolan		Pesticides	Cyolane Cylan
70	Mephosfolan	Dithyl 4 - methyl - 1.3 dithiolan - 2- ylidene phosphoamidate	Pesticide Mixtures	Cytrolane/ Endrin
71	Azinphos-methyl	S-3,4 - dihydro 4-oxo - 1.2.3-ben - zotriaxin -3- ylmethyl o,o - dimmethyl phosphorodithioate	Pesticide Mixtures	Cuthion Gusathion Tamaron
72	Flucythrinate	- a- cyano -3- phenixybenzyl (s) -2- (4- difluoro - methoxphenyl) -3 methylbu	Pesticides	Cybolt Cythrin Pay - off
73	Methidathion	s- 2.3 - dithydro -5- mthoxy -3- oxo 1.3.4 thiadixzol -3- ylmethyl o.o. dimethyl phosphorodithioate	Pesticides	Supracide Ultracide Oleosupracide
74	Nicotinc	(s) -3- (1- methyllyrolidin -2 -yl) pyrimidine	Pesticides	Nicotine Sulphate
75	Piperophos		Weeds Pesticides	Rilof Avirosan
76	Methoxyuchlor	-1.1.1- trichloro 2.2 bis- (4methulphenyl) ethane	Weeds Pesticide Mixtures	Marlate Saitofos (Mixture of Parathion and Melathion)
77	Chinomethionate	6-methyl-1.3 dithiolo (4.5-b) quinoxalin-2- one	Fungi Pesticides	Morestan
78	Fluorodifen	4-nitrophenly- a,a,a- trifuoro 2- nitro-p- tolylether	Weeds Pesticides	Prforan
79	Endosulfan	(1,4,5,6,7,7 hexachloro -8,9,10,- trinorbron -5- en- 2.3 ylkenevismetny lene) sulphite	Pesticides	Thiodan Cyclodan Malix Thimul Thiofor
80	Inorganoc Cyanide Compounds	hydrogen cyanide or hydrocyanic acid sodium cyanide calcium cyanide	Rodents pesticides and fumes	Cyanogas Cyangas Cymag Sodiumm cyanide Calcium cyanide

81	(Aldicarb)	Aldicarb 96%		Temic 15% G Merat 15 % G
82	(Chlorothalonil)	Chlorothalonil 95 %		Prapho 50 % WP Daconil K Z 75 %WP Dacotil 75 %WP Dacober 50 % WP Dacomax 50 % SC
83	(Captan)			Monserin Combi 70 %WP Captan 50 %WP Phitafax 300 / 75 % WP
84	(Cyproconazole)	Rude Cyproconazole 94 %		Atmi SL 10 % Atmi S 80.8 % WPorWDG
85	(Propiconazole)			Telt 10, 25 % EC
86	(Hexaconazole)			Anfil 5 % SC
87	(Tebuconazole)			Racsil 2 % DS Racsil 2 % WS Racsil 2.5 % FS Folicor 25 % EC
88	(Tetraconazole)			Domarc 10 % EC Eimnt 12.5 % EW
89	(Propargite)	Crude Propargite 85 %		Comit 73 %EC Comit 75 %EC Comit Elnasr 75 % EC Comit 30 % WP
90	(Thiophanate methyl)			Tobsn M 70 % WP Hsta 70 % WP
91	(Mancozeb)	Crude Mancozeb 85 % Crude Mancozeb 88 % Crude Mancozeb 85 %		Nimsbor 80 % WP Daithin M 45 80 % WP Daithin M 45 KZ 80 %WP Tridex 45 % FL Tridex 75 % DG Tridex 80 % WP TriMiltox Forte 40 %WP Galbin Mancozeb 58 % WP Ferocober 90% WP Rhidomil Mancozeb 58 % WP Rhidomil Mancozeb 72 % WP Mancober 69.5 % WP Sandofan M8 64 % WP Mecal M 70 % WP Sandocor M1 64 %WP Rhibost M2 67 % WP Acrobat Mancozeb 69 % WP Sabthin 82.6 % WP Serino 60 % WG Manco 80 % WP Rhidomil Gold Mancozeb 68 %WP Aromil - MZ 80 % WP Agrozeb 80 % WP Anadol 80 % WP

				Daicozeb 80% WP Mancozan 80 % WP Tazolin 72 % WP Rhidozid 72 % WP Kioram 72 % WP
92	(Maneb)	Crude Maneb 80 %		Comabrob 37 % WP Sanfanib 70 % WP Alhares S 65.5 % WP
93	(Folpet)			Mecal 75 % WP
94	(Procymidone)			Somesclics 50 % WP Somesclics 50 % WPH or WDF
95	(Iprodione)			Rofral 50 % WP
96	(Butachlor)	Crude Butachlor 85 % Crude Butachlor 90 % Crude Butachlor 92.8 %		Machit 60 % EC Botarics KZ 60 % EC
97	(Alachlor)			Lasso 48 % WP Lasso 55 % Suspension
98	(Metolachlor)			Birdaoer 58.6 % WP Cotoran Extra 50 % WP Dowal 96 % EC
99	(Carbaryl)	Carbaryl 97 %		Sevene 85 % WP Sevene KZ 85 % WP Skebe 85 % WP
100	(Propoxur) Pigon			Yondin 20 % EC
101	(Thiodicarb)			Larfin 80 % DF Larfin 37.5 %FL
102	Tetrachlorovinphos			Gardona 70 % EC
103	(Fosetyl-Aluminium)	Crude Fosetyl Aluminium 95 %		Mecal 75 % WP Alyiit 80 % WP Mecal M 70 % WP
104	(Dimethoate)	Crude Dimethoate 95 % Crude Dimethoate 96 - 98 % Crude Dimethoate 95 % Crude Dimethoate 97 % Crude Dimethoate 95 % Crude Dimethoate 95 % Crude Dimethoate 95 % Crude Dimethoate 95 % Crude Dimethoate 95 % Crude Dimethoate 95 % Crude Dimethoate 96 %		Roger 40 % EC Dimethoate KZ 300 / 40 %EC Sidone 40 %EC Dimomix 40 % EC Perfixthione 40 % EC Dimethoate KZ 100 / 40 % EC Tiltox 40% EC Digor 40 % EC Comithomate 40 % EC P-E 58 / 40 % EC Nasr Thoate 40 % EC Comithoate 40 % EC Roxione 40 % EC Roxione Elnasr 40 % EC Dimethoate KZ 200 / 40 % EC Romithoate 40 % EC Bembithoate 40 % EC Demizil 40 % EC Actathoate 40 % EC

105	(Dicofol)	Crude Dicofol 95 %		Calthin 18.5 % EC Calthin KZ 18.5 % EC Tidifol KZ 24 % EC Calthin 35 % EC Tidifol 24 % EC Dicomit 18.5 % EC
106	(Etofenprox)			Tribone 30 % EC
107	(Cypermethrin) (Alpha-Cypermethrin)	Crude Cypermethrin 25 % Crude Cypermethrin 94.6 % Crude Cypermethrin 92 % Crude Cypermethrin 70 % Crude Cypermethrin 90 % Crude Cypermethrin 87.5 % Crude Cypermethrin 92 % Crude Cypermethrin 97 % Crude Alpha-Cypermethrin 97 %		Bolitrin 20 % EC Fenome KZ 20 % EC Festac 10 % EC Festac 25 % EC Sweetened Festac 25 % EC Bestox 15 % EC Simbosh KZ 10 % EC Sheer 10, 30% EC Rebcor 30 % EC Sebrco 10 % EC Fenome 20 % EC Bolitrin KZ 20 % EC Bestox 20 % EL Simbosh 10 % EC Neorill 200 20 % EC Sheer KZ 10 % EC Sweetened Rebcor 30 % EC Alpha-Cyber 10 % EC Super Alpha 10 % EC Sparkil 25 % EC
108	(Permethrin)			Cobix 25 % WP
109	(Clofentezine)			Apollo 50 % SC
110	(Triadimenol)			Bifidan 25 % EC Bifidan MO 20 % SC
111	(Benomyl)	Crude Benomyl 95 %		Benlit 50 % WP
112	(Thiabendazole)			Tecto 45 % FL
113	(Oxadixyl)	Crude Oxadixyl		Sandofan Paste
114	(Triadimefon)			Bileton 25 % WP Sweetened Bileton 25 % WP Intracole Kombi 71.5 % WP
115	(Terbutryn)			Igrane 90 % WP Tobogard 50 % WP
116	(Atrazine)	Crude Atrazine 96 % Crude Atrazine 92 % Crude Atrazine 98 %		Giabix Kombi 80 % WP Brimixtra 50 % WP Sweetened Itrazics 80 % WP Gisabrim 80 % WP Sweetened Gisabrim 80% WP Herbazine 80 % WP Gisabrim 90% WP
117	(Simazine)			Trivi 30 % SC
118	(Trifluoralin)	Crude Trifluoralin 96 % Crude Trifluoralin 95 - 96 %		Digremin 48 %EC Trivlan 48 %EC Sweetened Trivlex 48 %EC

119	(Bromacil)	Crude Bromacil 95 %		Hiver X 80 % EC
120	(Oxyfluorfen)			Gool 24 %EC Gool KZ 24 %EC
121	(Oxadiazon)	Crude Oxadiazon 92 %		Ronstar 25 %EC Ronstar KZ 25 %EC RonstarB-L 40 %EC
122	(Bromoxynil)			Brominal 24 %EC Bardenar 22.5 %EC
123	(Linuron)			Avallone - S 47.5 % WP
124	(Pendimethalin)	Crude Pendimethalin 90 %		Stomb 50 %EC Stomb KZ 50 %EC
125	(Dicchlobenil)			Cazorone- G 6.75 % G
126	(Thiamethoxam)			Ictarra 25 % WG
127	(Pymetrozine)			Chis 25 % WP