

EK 1

İhracat Bildirimine Tabi Kimyasallar Listesi

Kategoriler: BKÜ: Bitki Koruma Ürünleri; BÜ: Biyosidal Ürünler; S: Sanayi Kimyasalı
Kullanım Kısıtı: Y: Yasaklı; K: Büyük Ölçüde Kısıtlı

Kimyasal (En)	Kimyasal (Tr)	CAS No	CN Kod/HS Kod GTIP	Kategori	Kullanım Kısıtı
1,1-Dichloroethene	1,1-dikloroetilen	75-35-4	2903 29 00	S	K
1,1,2-Trichloroethane	1,1,2-trikloroetan	79-00-5	2903 19 00	S	K
1,1,1,2-Tetrachloroethane	1,1,1,2-tetrakloroetan	630-20-6	2903 19 00	S	K
1,1,2,2-Tetrachloroethane	1,1,2,2-tetrakloroetan	79-34-5	2903 19 00	S	K
1,3-dichloropropene	1,3-dikloropropen	542-75-6	2903 29 00	BKÜ	Y
1,3-dichloropropene (Cis) (1Z)-1,3-dichloroprop-1-ene	1,3-dikloropropen (CIS) (1Z)-1,3-dikloroprop-1-ene	10061-01-5	2903 29 00	BKÜ BÜ	Y Y
2-aminobutane	2-aminobütan	13952-84-6	2921 19 99	BKÜ	Y
2-Naphthylamine (naphthalen-2- amine) and its salts	2-naftilamin ve tuzları	91-59-8 553-00-4 612-52-2 ve diğerleri	2921 45 00	S	K/Y
2-Naphthylxyacetic acid BNOA (Beta Naphthoxy Acetic Acide)	2-Naftiloksiasetik asit BNOA (Beta Naftoksi Asetik Asit)	120-23-0	2918 99 90	BKÜ	Y
3-decen-2-one	3-decen-2-one	10519-33-2	2914 19 90	BKÜ	Y
4-Aminobiphenyl (biphenyl-4- amine) and its salts	4-aminobifenil (ksenilamin, bifenil-4- ilamin) ve tuzları	92-67-1 2113-61-3 ve diğerleri	2921 49 00	S	Y
4-CPA (4-Chlorophenoxy Acetic Acide)	4-CPA (4- Klorofenoksi Asetik Asit)	122-88-3	2918 99 90	BKÜ	Y
4-Nitrobiphenyl	4-nitrobifenil	92-93-3	2904 20 00	S	Y

Acephate	Asefat	30560-19-1	2930 90 98	BKÜ	Y
Acetochlor	Asetoklor	34256-82-1	2924 29 70	BKÜ	Y
Acifluorfen	Asiflorfen	50594-66-6	2918 99 90	BKÜ	Y
Ametryn	Ametrin	834-12-8	2933 69 80	BKÜ	Y
Amino Acide (Saponin)	Amino Asit (Saponin)	8047-15-2	2938 90 90	BKÜ	Y
Amino Acids: Mix	Amino Asit: Karışım	632-20-2		BKÜ	Y
Amitraz	Amitraz	33089-61-1	2925 29 00	BKÜ	Y
Amitrole (Aminotriazole)	Amitrol (Aminotriyazol)	61-82-5	2933 99 80	BKÜ	Y
Ammonium Thiocyanate	Amonyum Tiyosiyanat	1762-95-4	2842 90 80	BKÜ	Y
Anilofos	Anilofos	64249-01-0	2930 90 98	BKÜ	Y
Anthraquinone	Antrakinon	84-65-1	2914 61 00	BKÜ	Y
Arsenic Compounds	Arsenik bileşikleri			S	K
Asbestos fibres: Chrysotile	Asbest lifi: Krizotil	12001-29-5 132207-32-0	2524 90 00	S	Y
Asulam	Asulam	3337-71-1 2302-17-2	2935 90 90	BKÜ	Y
ATCA	ATCA	155723-02-7		BKÜ	Y
Atrazinc	Atrazin	1912-24-9	2933 69 10	BKÜ	Y
Azinphos-ethyl	Azinfos-etil	2642-71-9	2933 99 80	BKÜ	Y
Azocyclotin	Azosiklotin	41083-11-8	2933 99 80	BKÜ	Y
Benfuracarb	Benfûrakarb	82560-54-1	2932 99 00	BKÜ	Y
Benomyl (ISO); methyl 1-(butylcarbamoil)benzimidazol- 2-ylcarbamate	Benomil (ISO); metil-1-(bütilkarbamoil)benzimidazol-2- ilkarbamat	17804-35-2	2933 99 80	BKÜ	Y
Bensultap	Bensultap	17606-31-4	2930 90 98	BKÜ	Y
Benzene	Benzen	71-43-2	2902 20 00 2707 10 00	S	K

Benzidine and its salts/derivatives	Benzidin ve tuzları/türevleri	92-87-5 36341-27-2 ve diğerleri	2921 59 90	S	K/Y
Benzyl butyl phthalate	Benzilbütilfitalat (BBP)	85-68-7	2917 34 00	S	K
Beta-cypermethrin	Beta-sipermetrin	65731-84-2	2926 90 70	BKÜ	Y
Bifenthrin	Bifentrin	82657-04-3	2916 20 00	BKÜ BÜ	Y K
Bitertanol	Bitertanol	55179-31-2	2933 99 80	BKÜ	Y
Brodifacoum	Brodifakum	56073-10-0	2932 20 90	BKÜ BÜ	Y K
Bromacil	Bromasil	314-40-9	2933 59 95	BKÜ	Y
Bromophos	Bromofos	2104-96-3	2920 19 00	BKÜ	Y
Bromophos-Ethyl	Bromofos etil	4824-78-6	2920 19 00	BKÜ	Y
Bromopropylate	Bromopropilat	18181-80-1	2918 19 98	BKÜ	Y
Bronopol	Bronopol	52-51-7	2905 59 98	BKÜ	Y
Butralin	Butralin	33629-47-9	2921 49 00	BKÜ	Y
Cadmium and its compounds	Kadmiyum ve bileşikleri	7440-43-9 ve diğerleri	8112 61 8112 69 ve diğerleri	S	K
Cadusafos (Aka Ebufos)	Kadusafos (Aka Ebufos)	95465-99-9	2930 90 98	BKÜ	Y
Calciferol	Kalsiferol	50-14-6	2936 29 00	BKÜ	Y
Carbaryl	Karbaril	63-25-2	2924 29 70	BKÜ	Y
Carbendazim	Karbendazim	10605-21-7	2933 99 80	BKÜ BÜ S	Y K K
Carbosulfan	Karbosülfan	55285-14-8	2932 99 00	BKÜ	Y
Cartap	Kartap	15263-53-3	2930 20 00	BKÜ BÜ	Y Y
Chinomethionat (Aka Quinomethionate)	Kinometiyonat (Aka Kinometiyonat)	2439-01-2	2934 99 90	BKÜ	Y

Chlorfenapyr	Klorfenapir	122453-73-0	2933 99 80	BKÜ BÜ	Y K
Chlorfenvinphos	Klorfenvinfos	470-90-6	2919 90 00	BKÜ	Y
Chlorfluazuron	Klorfluazuron	71422-67-8	2933 39 99	BKÜ	Y
Chloridazon	Kloridazon	1698-60-8	2933 99 80	BKÜ	Y
Chlormephos	Klormefos	24934-91-6	2930 90 98	BKÜ	Y
Chloroform	Kloroform	67-66-3	2903 13 00	S	K
Chloroneb	Kloroneb	2675-77-6	2909 30 90	BKÜ	Y
Chloropicrin	Kloropikrin	76-06-2	2904 91 00	BKÜ	Y
Chlorothalonil	Klorotalonil	1897-45-6	2926 90 70	BKÜ	Y
Chlorpropham	Klorprofam	101-21-3	2924 29 70	BKÜ	Y
Chlorpyrifos-ethyl (Chlorpyrifos)	Klorpirifos-etil (Klorpirifos)	2921-88-2	2933 39 99	BKÜ	Y
Chlorpyrifos-methyl	Klorpirifos-metil	5598-13-0	2933 39 99	BKÜ	Y
Chlorthal-dimethyl	Klortal-dimetil	1861-32-1	2917 39 95	BKÜ	Y
Chlozolate	Klozolat	84332-86-5	2934 99 90	BKÜ	Y
Cholecalciferol	Kolekalsiferol	67-97-0	2936 29 00	BKÜ	Y
Cinidon-ethyl	Sinidon-etil	142891-20-1	2925 19 95	BKÜ	Y
Cis-Zeatin	Cis-Zeatin	32771-64-5		BKÜ	Y
Clothianidin	Klotiyanidin	210880-92-5	2934 10 00	BKÜ	Y
Coumachlor	Koumaklor	81-82-3	2932 20 90	BKÜ	Y
Coumafuryl	Koumafuril	117-52-2	2932 20 90	BKÜ	Y

Creosote and creosote related substances	Kreosot ve Kreosotla ilgili maddeler	8001-58-9 61789-28-4 84650-04-4 90640-84-9 65996-91-0 90640-80-5 65996-85-2 8021-39-4 122384-78-5	2707 40 00 2707 50 00 2707 91 00 2707 99 19 2707 99 20 2707 99 80 3807 00 90	BÜ S	K K
Crimidine	Krimidin	535-89-7	2933 59 95	BKÜ	Y
Cyanazine	Siyanazin	21725-46-2	2933 69 80	BKÜ	Y
Cyanides: Calcium, Hydrogen, Sodium	Siyanür: Kalsiyum, Hidrojen, Sodyum	592-01-8 74-90-8 143-33-9	2837 19 00 2811 12 00 2837 11 00	BKÜ	Y
Cybutryne	Sibutrin	28159-98-0	2933 69 80	BÜ	Y
Cycloate	Sikloat	1134-23-2	1134-23-2	BKÜ	Y
Cyclosulfamuron	Siklosulfamuron	136849-15-5	2933 59 95	BKÜ	Y
Cyfluthrin	Siflutrin	68359-37-5	2926 90 70	BKÜ BÜ	Y K
Cyhalothrine	Sihalotrin	68085-85-8	2926 90 70	BKÜ	Y
Cyhexatin	Siheksatin	13121-70-5	2931 90 00	BKÜ	Y
DBB (Di- μ -oxo-di-n-butylstannio-hydroxyborane/dioxastannoboretan- 4-ol)	DBB (Di- μ -okzo-di-n-bütütkalay hidroksiboran/dibütütkalayhidrojen borat)	75113-37-0	2931 90 00	S	Y
Desmedipham	Desmedifam	13684-56-5	2924 29 70	BKÜ	Y
Diafenthiuron	Diafentiuron	80060-09-9	2930 90 98	BKÜ	Y
Diarsenic pentaoxide	Diarsenik pentaoksit	1303-28-2	2811 29 90	S	K
Diazinon	Diazinon	333-41-5	2933 59 10	BKÜ	Y
Dibutyltin compounds	Dibütütkalay (DBK) bileşikleri	683-18-1 ve diğerleri	2931 90 00	S	K

Dichlobenil	Diklobenil	1194-65-6	2926 90 70	BKÜ	Y
Dichlofluanid	Diklofluanid	1085-98-9	2930 90 98	BKÜ	Y
Dichlorvos	Diklorvos	62-73-7	2919 90 00	BKÜ	Y
Dicloran	Dikloran	99-30-9	2921 42 00	BKÜ	Y
Didecyldimethylammonium chloride	Didesildimetilamonyumklorür (DDAC)	7173-51-5	2923 90 00	BKÜ BÜ	Y K
Difenacoum	Difenakum	56073-07-5	2932 20 90	BKÜ BÜ	Y K
Difenzoquat	Difenzokuat	49866-87-7	2933 19 90	BKÜ	Y
Diisobutyl phthalate	Diizobutil fitalat	84-69-5	2917 34 00	S	K
Dimethenamid	Dimetenamid	87674-68-8	2934 99 90	BKÜ	Y
Dimethipin	Dimetipin	55290-64-7	2934 99 90	BKÜ	Y
Dimethoate	Dimetoat	60-51-5	2930 90 98	BKÜ	Y
Diniconazole-M	Dinikonazol-M	83657-18-5	2933 99 80	BKÜ	Y
Dinobuton	Dinobuton	973-21-7	2920 90 10	BKÜ BÜ	Y Y
Dinocap	Dinokap	39300-45-3	2916 19 95	BKÜ	Y
Dinoterb	Dinoterb	1420-07-1	2908 99 00	BKÜ BÜ S	Y Y K
Diocyltin compounds	Dioktilkalay Bileşikleri	3542-36-7 870-08-6 16091-18-2 ve diğerleri	2931 90 00	S	K
Dioxacarb	Dioksakarb	6988-21-2	2932 99 00	BKÜ	Y
Dioxathion	Dioksatiyon	78-34-2	2932 99 00	BKÜ	Y
Diphenamid	Difenamid	957-51-7	2924 29 70	BKÜ	Y
Diphenylamine	Difenilamin	122-39-4	2921 44 00	BKÜ	Y

DPX KE 459 (flupyrsulfuron-methyl)	DPX KE 459 (flupirsulfuron-metil)	150315-10-9 144740-54-5	2935 90 90	BKÜ	Y
Endothal	Endotal	145-73-3	2932 19 00	BKÜ	Y
EPN (O-ethyl O-4-nitrophenyl phenylphosphonothioate)	EPN (O-etil O-4-nitrofenil fenilfosfonotiyonat)	2104-64-5	2931 39 90	BKÜ	Y
EPTC (Ethyl Dipropylthiocarbamate)	EPTC (Etil Dipropiltiyokarbamat)	759-94-4	2930 20 00	BKÜ	Y
Esbiothrin (Bioallethrin)	Esbiyotrin (Bioalletrin)	260359-57-7	2916 20 00	BKÜ BÜ	Y Y
Ethalfuralin	Etalfuralin	55283-68-6	2921 43 00	BKÜ	Y
Ethiofencarb	Etiyofenkarb	29973-13-5	2930 90 98	BKÜ	Y
Ethion (Aka Diethion)	Etiyon (Aka Dietiyon)	563-12-2	2930 90 98	BKÜ	Y
Ethirimol	Ethirimol	23947-60-6	2933 59 95	BKÜ	Y
Ethoate-methyl	Etoat-metil	116-01-8	2930 90 98	BKÜ	Y
Ethoprophos	Etoprofos	13194-48-4	2930 90 98	BKÜ	Y
Ethoxyquin	Etoksikuin	91-53-2	2933 49 90	BKÜ	Y
Ethoxysulfuron	Etoksisulfuron	126801-58-9	2933 59 95	BKÜ	Y
Fenamidone	Fenamidon	161326-34-7	2933 29 90	BKÜ	Y
Fenarimol	Fenarimol	60168-88-9	2933 59 95	BKÜ	Y
Fenbutatin oxide	Fenbutatin Oksit	13356-08-6	2931 90 00	BKÜ	Y
Fenitrothion	Fenitrotiyon	122-14-5	2920 19 00	BKÜ	Y
Fenpiclonil	Fenpiklonil	74738-17-3	2933 99 80	BKÜ	Y
Fenproprathrin	Fenpropatrin	39515-41-8	2926 90 70	BKÜ	Y
Fenpropimorph	Fenpropimorf	67564-91-4	2934 99 90	BKÜ	Y
Fenthion	Fentiyon	55-38-9	2930 90 98	BKÜ	Y
Fentin acetate	Fentin asetat	900-95-8	2931 90 00	BKÜ	Y
Fentin hydroxide	Fentin hidroksit	76-87-9	2931 90 00	BKÜ	Y
Fenvalerate	Fenvalerat	51630-58-1	2926 90 70	BKÜ	Y
Ferbam	Ferbam	14484-64-1	2930 20 00	BKÜ	Y
Fipronil	Fipronil	120068-37-3	2933 19 90	BKÜ	Y

				BÜ	K
Flamprop-M	Flamprop-M	90134-59-1	2924 29 70	BKÜ	Y
Flocoumafen	Flokumafen	90035-08-8	2932 20 90	BKÜ	Y
Fluazifop	Fluazifop	69335-91-7	2933 39 99	BKÜ	Y
Flubenzimine	Flubenzimin	37893-02-0	2934 10 00	BKÜ	Y
Flucytrinate	Flusitriinat	70124-77-5	2926 90 70	BKÜ	Y
Flufenoxuron	Flufenoksuron	101463-69-8	2924 21 00	BKÜ BÜ	Y Y
Flumetsulam	Flumetsulam	98967-40-9	2935 90 90	BKÜ	Y
Flurenol	Flurenol	467-69-6	2918 19 98	BKÜ	Y
Fluridone	Fluridon	59756-60-4	2933 39 99	BKÜ	Y
Flurprimidol	Flurprimidol	56425-91-3	2933 59 95	BKÜ	Y
Flusilazole	Flusilazol	85509-19-9	2933 99 80	BKÜ	Y
Fluthiacet-methyl	Flutiyaset-metil	117337-19-6	2934 99 90	BKÜ	Y
Folic Acid	Folik asit	59-30-3	2936 29 00	BKÜ	Y
Fomesafen	Fomesafen	72178-02-0	2935 90 90	BKÜ	Y
Formothion	Formotiyon	2540-82-1	2930 90 98	BKÜ	Y
Furathiocarb	Furatiyokarb	65907-30-4	2932 99 00	BKÜ	Y
Guazatine	Guazatin	108173-90-6 115044-19-4	3808 99 90	BKÜ BÜ	Y Y
Halfenprox (Aka Brofenprox)	Halfenproks (Aka Brofenproks)	111872-58-3	2909 30 90	BKÜ	Y
Haloxyfop	Haloksifop	69806-34-4	2933 39 99	BKÜ	Y
Haloxyfop Ethoxyethylester	Haloksifop etoksietilester	87237-48-7	2933 39 99 3808 93 27	BKÜ	Y
Hexachloroethane	Hekzakloroetan	67-72-1	2903 19 00	S	K
Hexaconazole	Hekzakonazol	79983-71-4	2933 99 80	BKÜ	Y
Hexaflumuron	Hekzaflumuron	86479-06-3	2924 21 00	BKÜ BÜ	Y K
Hexazinone	Hekzazinon	51235-04-2	2933 69 80	BKÜ	Y

Hydrogen Cyanamide	Hidrojen siyanamid	420-04-2	2853 90 90	BKÜ	Y
Hydrogen Peroxide	Hidrojen Peroksit	7722-84-1	2847 00 00	BKÜ	Y
Hydroxy MCPA	Hidroksi MCPA	7417-89-2	3808 93 11 3808 93 27 3808 93 90	BKÜ	Y
Imazalil	Imazalil	35554-44-0	2933 29 90	BKÜ	Y
Imazamethabenz-methyl	Imazametabenz-metil	81405-85-8	2933 29 90	BKÜ	Y
Imazapic	Imazapik	104098-48-8	2933 39 99	BKÜ	Y
Imazapyr	Imazapir	81334-34-1	2933 39 99	BKÜ	Y
Imazethapyr	Imazetapir	81335-77-5	2933 39 99	BKÜ	Y
Imidacloprid	Imidakloprit	138261-41-3	2933 39 99	BKÜ BÜ	K K
Iminoctadine	Iminoktadin	13516-27-3	2925 29 00	BKÜ BÜ	Y Y
Indolylacetic acid (Aka Auxins)	Indolilasetik asit (Aka Auksins)	87-51-4	2933 99 80	BKÜ	Y
Ioxynil	Ayoksinil	1689-83-4	2926 90 70	BKÜ	Y
Iprodione	Iprodiyön	36734-19-7	2933 21 00	BKÜ	Y
Isofenphos	Izofenfös	25311-71-1	2929 90 00	BKÜ	Y
Isoproturon	Izoproturon	34123-59-6	2924 21 00	BKÜ	Y
Isoxathion	Izoksatiyon	18854-01-8	2934 99 90	BKÜ	Y
Kinetin	Kinetin	525-79-1	2934 99 90	BKÜ	Y

Lead and its compounds	Kurşun ve Bileşikleri	7439-92-1 598-63-0 1319-46-6 7446-14-2 7784-40-9 7758-97-6 1344-37-2 25808-74-6 13424-46-9 301-04-2 7446-27-7 15245-44-0 15739-80-7 ve diğerleri	7801 10 00 7804 20 00 2836 99 17 3206 49 70 2833 29 60 2842 90 80 2841 50 00 3206 20 00 2826 90 80 2850 00 60 2915 29 00 2835 29 90 3206 49 70 2908 99 00	S	K
Linuron	Linuron	330-55-2	2928 00 90	BKÜ	Y
Malathion	Malatyon	121-75-5	2930 90 98	BÜ	Y
Mancozeb	Mankozep	8018-01-7	3808 92 30	BKÜ	Y
Maneb	Maneb	12427-38-2	3824 99 93	BKÜ	K
Mephosfolan	Mefosfolan	950-10-7	2934 99 90	BKÜ	Y
Metam-sodium	Metam-sodyum	137-42-8	2930 20 00	BÜ	Y
Methabenzthiazuron	Metabentiyazuron	18691-97-9	2934 20 80	BKÜ	Y
Methidathion	Metidatyon	950-37-8	2934 99 90	BKÜ	Y
Methiocarb	Metiyokarb	2032-65-7	2930 90 98	BKÜ	Y
Methomyl	Metomil	16752-77-5	2930 90 98	BKÜ	Y
Methoprene	Metopren	40596-69-8	2918 99 90	BKÜ	Y
Methyl bromide	Metil bromür	74-83-9	2903 61 00	BKÜ	Y
Metolachlor	Metolaklor	51218-45-2	2924 29 70	BKÜ	Y
Metominostrobin	Metominositrobin	133408-50-1	2928 00 90	BKÜ	Y
Metosulam	Metosulam	139528-85-1	2935 90 30	BKÜ	Y

Metoxuron	Metoksuron	19937-59-8	2924 21 00	BKÜ	Y
Mevinphos	Mevinfos	7786-34-7	2919 90 00	BKÜ	Y
Molinate	Molinat	2212-67-1	2933 99 80	BKÜ	Y
Monolinuron	Monolinuron	1746-81-2	2928 00 90	BKÜ	Y
Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers Trade name: DBBT	Monometil-dibromo-difenil metan bromobenzilbromotoluen izomerleri karışımı, Ticari adı: DBBT	99688-47-8	2903 99 80	S	Y
Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121 or Ugilec 21	Monometil-diklor-difenilmetan Ticari adı. Ugilec 121 veya Ugilec 21	85705-05-1	2903 99 80	S	Y
Monomethyl-Tetrachlorodiphenyl methane; Trade name: Ugilec 141	Monometil-tetraklordifenil metan Ticari adı: Ugilec 141	76253-60-6	2903 99 80	S	Y
Monuron	Monuron	150-68-5	2924 21 00	BKÜ	Y
Naled	Naled	300-76-5	2919 90 00	BKÜ	Y
Nicotine	Nikotin	54-11-5	2939 79 10	BKÜ	Y
Nitrofen	Nitrofen	1836-75-5	2909 30 90	BKÜ	Y
Nonylphenols C ₆ H ₄ (OH)C ₉ H ₁₉	Nonilfenoller C ₆ H ₄ (OH)C ₉ H ₁₉	25154-52-3 84852-15-3 11066-49-2 90481-04-2 104-40-5 ve diğerleri	2907 13 00	S	K
Nonylphenol ethoxylates (C ₂ H ₄ O) _n C ₁₅ H ₂₄ O	Nonilfenol etoksilatlar (C ₂ H ₄ O) _n C ₁₅ H ₂₄ O	9016-45-9 26027-38-3 68412-54-4 37205-87-1 127087-87-0 ve diğerleri	3402 42 00 3907 29 11 3824 99 92	BKÜ S	Y K
Norflurazon	Norflurazon	27314-13-2	2933 99 80	BKÜ	Y
Novaluron	Novaluron	116714-46-6	2924 21 00	BKÜ	Y

Nuarimol	Nuarimol	63284-71-9	2933 59 95	BKÜ	Y
Ofurace	Ofuras	58810-48-3	2932 20 90	BKÜ	Y
Omethoate	Ometoat	1113-02-6	2930 90 98	BKÜ	Y
Orthosulfamuron	Ortosulfamuron	213464-77-8	2933 59 95	BKÜ	Y
Oxadiargyl	Oksadiyargil	39807-15-3	2934 99 90	BKÜ	Y
Oxadiazon	Oksadiyazon	19666-30-9	2934 99 90	BKÜ	Y
Oxadixyl	Oksadiksil	77732-09-3	2934 99 90	BKÜ	Y
Oxamyl	Oksamil	23135-22-0	2930 90 98 3808 99 90	BKÜ	Y
Oxine Copper	Oksin Bakır	10380-28-6	2933 49 90	BKÜ	Y
Oxycarboxin	Oksikarboksin	5259-88-1	2934 99 90	BKÜ	Y
Oxydemeton-methyl	Oksidemeton-metil	301-12-2	2930 90 98	BKÜ	Y
Paraquat	Paraquat	4685-14-7 1910-42-5 2074-50-2	2933 39 99	BKÜ	Y
Pebulate	Pebulat	1114-71-2	2930 20 00	BKÜ	Y
Pentachloroethane	Pentakloroetan	76-01-7	2903 19 00	S	K
Permethrin	Permetrin	52645-53-1	2916 20 00	BKÜ BÜ	Y K
Phenthoate	Fentoat	2597-03-7	2930 90 98	BKÜ	Y
Phosalone	Fosalon	2310-17-0	2934 99 90	BKÜ	Y
Phosphoric Acid	Fosforik asit	7664-38-2	2809 20 00	BKÜ	Y
Pinolene (di-L-para-menthene)	Pinolen (di-L-para-menten)	83648-84-4		BKÜ	Y
Plant Extracts	Bitki Özleri			BKÜ	Y
Primisulfuron	Primisulfuron	113036-87-6	2935 90 90	BKÜ	Y
Primisulfuron-methyl	Primisulfuron-metil	86209-51-0	2935 90 90	BKÜ	Y
Procymidone	Prosimidon	32809-16-8	2925 19 95	BKÜ	Y
Profenofos	Profenofos	41198-08-7	2930 90 98	BKÜ	Y
Prometryn	Prometrin	7287-19-6	2933 69 80	BKÜ	Y

Propachlor	Propaklor	1918-16-7	2924 29 70	BKÜ	Y
Propanil	Propanil	709-98-8	2924 29 70	BKÜ	Y
Propargite	Proparjit	2312-35-8	2920 90 70	BKÜ	Y
Propham	Profam	122-42-9	2924 29 70	BKÜ	Y
Propiconazole	Propikonazol	60207-90-1	2934 99 90	BKÜ	Y
Propineb	Propineb	12071-83-9 9016-72-2	2930 20 00	BKÜ	Y
Propisochlor	Propizoklor	86763-47-5	2924 29 70	BKÜ	Y
Propoxur	Propoksür	114-26-1	2924 29 70	BKÜ	Y
Prothiofos	Protioyofos	34643-46-4	2930 90 98	BKÜ	Y
Prothoate	Protoat	2275-18-5	2930 90 98	BKÜ	Y
Pymetrozine	Pimidrozün	123312-89-0	2933 69 80	BKÜ	Y
Pyrazofos	Pirazofos	13457-18-6	2933 59 95	BKÜ	Y
Pyridafenthion	Piridafentiyon	119-12-0	2933 99 80	BKÜ	Y
Pyrimidifen	Pirimidifen	105779-78-0	2933 59 95	BKÜ	Y
Pyriothiobac Sodium	Piritiyobak Sodyum	123343-16-8	2933 59 95	BKÜ	Y
Quinalfos	Kinalfos	13593-03-8	2933 99 80	BKÜ	Y
Quinoxifen	Kinoksifen	124495-18-7	2933 49 90	BKÜ	Y
Quintozene (PCNB)	Kintozen (PCNB)	82-68-8	2904 99 00	BKÜ	Y
Quizalofop	Kizalofop	76578-12-6	2933 99 80	BKÜ	K
Resmethrin	Resmetrin	10453-86-8	2932 19 00	BKÜ	Y
Rotenone	Rotenon	83-79-4	2932 99 00	BKÜ	Y
Scilliroside	Skillirosit	507-60-8	2938 90 90	BKÜ	Y
Sethoxydim	Setoksidim	74051-80-2	2930 90 98	BKÜ	Y
Simazine	Simazin	122-34-9	2933 69 10	BKÜ	Y
Sodium Derivatives	Sodyum Türevleri	4390-16-3		BKÜ	Y
Streptomyces Lydicus Wyel	Sitreptomises Lidikus Vel			BKÜ	Y
Strychnine	Sitrisin	57-24-9	2939 79 90	BKÜ	Y

TCMTB (benzothiazol-2-ylthio)methyl thiocyanate	TCMTB (benzotiyazol-2-iltiyon)metil tiyosiyanat	21564-17-0	2934 20 80	BKÜ	Y
Tebuthiuron	Tebutiuron	34014-18-1	2934 99 90	BKÜ	Y
Tecnazene	Teknazen	117-18-0	2904 99 00	BKÜ	Y
Tepraloxdim	Tekraloksidim	149979-41-9	2932 99 00 3808 93 27	BKÜ	Y
Terbufos	Terbufos	13071-79-9	2930 90 98	BKÜ	Y
Terbutryne	Terbutrin	886-50-0	2933 69 80	BKÜ	Y
Tetradifon	Tetradifon	116-29-0	2930 90 98	BKÜ	Y
Thallium sulphate	Talyum sülfat	7446-18-6	2833 29 80	BKÜ	Y
Thiacloprid	Tiyakloprid	111988-49-9	2934 10 00	BKÜ	Y
Thiazafluron	Tiyazafluron	25366-23-8	2934 99 90	BKÜ	Y
Thiazopyr	Tiyazopir	117718-60-2	2934 10 00	BKÜ	Y
Thidiazuron	Tidiyazuron	51707-55-2	2934 99 90	BKÜ	Y
Thiobencarb	Tiyobenkarb	28249-77-6	2930 20 00	BKÜ	Y
Thiocyclam (Hydrogen Oxalate)	Tiyosiklam (Hidrojen Oksalat)	31895-22-4	2934 99 90	BKÜ	Y
Thiodicarb	Tiyodikarb	59669-26-0	2930 90 98	BKÜ	Y
Thiometon	Tiyometon	640-15-3	2930 90 98	BKÜ	Y
Tolfenpyrad	Tolfenpirad	129558-76-5	2933 19 90	BKÜ	Y
Tolyfluanid	Tolilfluanid	731-27-1	2930 90 98	BKÜ BÜ	Y K
Tralkoxydim	Tralkoksidim	87820-88-0	2928 00 90	BKÜ	Y
Tralomethrin	Tralometrin	66841-25-6	2926 90 70	BKÜ	Y
Triadimefon	Triyadimefon	43121-43-3	2933 99 80	BKÜ	Y
Triadimenol	Triyadimenol	55219-65-3	2933 99 80	BKÜ	Y
Triasulfuron	Triyasulfuron	82097-50-5	2935 90 90	BKÜ	Y
Triazamate	Triyazamat	112143-82-5	2933 99 80	BKÜ	Y
Triazophos	Triyazofos	24017-47-8	2933 99 80	BKÜ	Y
Trichlorobenzene	Triklorobenzen	120-82-1	2903 99 80	S	K

Triclosan	Triklosan	3380-34-5	2909 50 00	BÜ	Y
Tricyclazole	Trisiklazol	41814-78-2	2934 99 90	BKÜ	Y
Tridemorph	Tridemorf	24602-86-6	2934 99 90	BKÜ	Y
Trifloxysulfuron-sodium	Trifloksistülfüron-sodyum	199119-58-9	2935 90 90	BKÜ	Y
Triflumuron	Triflumuron	64628-44-0	2924 21 00	BÜ	Y
Trifluralin	Trifluralin	1582-09-8	2921 43 00	BKÜ	Y
Triforine	Triforin	26644-46-2	2933 59 95	BKÜ	Y
Triisopropanolamine	Triizopropanolamin	122-20-3	2922 19 00	BKÜ	Y
Trimedlure	Trimedlure	12002-53-8	2916 20 00	BKÜ	Y
Triorganotin compounds other than tributyl compounds (listed in Annex-2)	Ek-2'de listelenen tribütül bileşikleri haricinde kalan triorganokalay bileşikleri		2931 00 00 ve diğerleri	BÜ S	K K
Tris (2-chloroethyl) phosphate	Tris (2-kloroetil) fosfat	115-96-8	2919 90 00	S	K
Tris-aziridinyl-phosphin oxide (1,1',1'-phosphoryltriaziridine)	Tris-aziridinil-fosfinoksit (1,1',1'-fosforiltriaziridin)	545-55-1	2933 99 80	S	K
Vamidotion	Vamidotiyon	2275-23-2	2930 90 98	BKÜ	Y
Vinclozolin	Vinklozolin	50471-44-8	2934 99 90	BKÜ	Y
Warfarin	Varfarin	81-81-2	2932 20 90	BKÜ BÜ	Y K
Zineb	Zineb	12122-67-7	3808 92 30 3824 99 93	BKÜ BÜ	Y K