

Year :2015 Reference period :A Country :AT Status :Draft

Code	Export code	Code	Description	Quantity sold (kilograms of substances)
F	F	CL_PESTICIDES-F	FUNGICIDES AND BACTERICIDES	2131438
F01	F01	CL_PESTICIDES-F01	INORGANIC FUNGICIDES	1256553
F01_01	F01_01	CL_PESTICIDES-F01_01	COPPER COMPOUNDS	128055
F01_01_01	F01_01_01	CL_PESTICIDES-F01_01_01	BORDEAUX MIXTURE	
F01_01_02	F01_01_02	CL_PESTICIDES-F01_01_02	COPPER HYDROXIDE	24419
F01_01_03	F01_01_03	CL_PESTICIDES-F01_01_03	COPPER (I) OXIDE	
F01_01_04	F01_01_04	CL_PESTICIDES-F01_01_04	COPPER OXYCHLORIDE	92603
F01_01_05	F01_01_05	CL_PESTICIDES-F01_01_05	TRIBASIC COPPER SULFATE	10302
F01_01_06	F01_01_06	CL_PESTICIDES-F01_01_06	OTHER COPPER SALTS	732
F01_02	F01_02	CL_PESTICIDES-F01_02	INORGANIC SULFUR	1070483
F01_02_01	F01_02_01	CL_PESTICIDES-F01_02_01	SULFUR	1070483
F01_99	F01_99	CL_PESTICIDES-F01_99	OTHER INORGANIC FUNGICIDES	58015
F01_99_01	F01_99_01	CL_PESTICIDES-F01_99_01	LIME SULFUR (CALCIUM POLYSULFID)	42462
F01_99_02	F01_99_02	CL_PESTICIDES-F01_99_02	POTASSIUM IODIDE	
F01_99_03	F01_99_03	CL_PESTICIDES-F01_99_03	POTASSIUM PHOSPHITE	15553
F01_99_04	F01_99_04	CL_PESTICIDES-F01_99_04	POTASSIUM THIOCYANATE	
F01_99_05	F01_99_05	CL_PESTICIDES-F01_99_05	SODIUM HYPOCHLORITE	
F01_99_06	F01_99_06	CL_PESTICIDES-F01_99_06	DISODIUM PHOSPHONATE	
F01_99_99	F01_99_99	CL_PESTICIDES-F01_99_99	OTHER INORGANIC FUNGICIDES	
F02	F02	CL_PESTICIDES-F02	FUNGICIDES BASED ON CARBAMATES AND DITHIOCARBAMATES	283060
F02_01	F02_01	CL_PESTICIDES-F02_01	CARBANILATE FUNGICIDES	
F02_01_01	F02_01_01	CL_PESTICIDES-F02_01_01	DIETHOFENCARB	
F02_02	F02_02	CL_PESTICIDES-F02_02	CARBAMATE FUNGICIDES	19427
F02_02_01	F02_02_01	CL_PESTICIDES-F02_02_01	BENTHIAVALICARB	616
F02_02_02	F02_02_02	CL_PESTICIDES-F02_02_02	IPROVALICARB	4898
F02_02_03	F02_02_03	CL_PESTICIDES-F02_02_03	PROPAMOCARB	13914
F02_03	F02_03	CL_PESTICIDES-F02_03	DITHIOCARBAMATE FUNGICIDES	263632
F02_03_01	F02_03_01	CL_PESTICIDES-F02_03_01	MANCOZEB	194726
F02_03_02	F02_03_02	CL_PESTICIDES-F02_03_02	MANEB	0
F02_03_03	F02_03_03	CL_PESTICIDES-F02_03_03	METIRAM	16644
F02_03_04	F02_03_04	CL_PESTICIDES-F02_03_04	PROPINEB	
F02_03_05	F02_03_05	CL_PESTICIDES-F02_03_05	THIRAM	22900
F02_03_06	F02_03_06	CL_PESTICIDES-F02_03_06	ZIRAM	29362
F02_99	F02_99	CL_PESTICIDES-F02_99	OTHER FUNGICIDES BASED ON CARBAMATES AND DITHIOCARBAMATES	
F02_99_99	F02_99_99	CL_PESTICIDES-F02_99_99	OTHER FUNGICIDES BASED ON CARBAMATES AND DITHIOCARBAMATES	
F03	F03	CL_PESTICIDES-F03	FUNGICIDES BASED ON BENZIMIDAZOLES	8508
F03_01	F03_01	CL_PESTICIDES-F03_01	BENZIMIDAZOLE FUNGICIDES	8508
F03_01_01	F03_01_01	CL_PESTICIDES-F03_01_01	CARBENDAZIM	0

F03_01_02	F03_01_02	CL_PESTICIDES-F03_01_02	FUBERIDAZOLE	0
F03_01_03	F03_01_03	CL_PESTICIDES-F03_01_03	THIABENDAZOLE	0
F03_01_04	F03_01_04	CL_PESTICIDES-F03_01_04	THIOPHANATE-METHYL	8508
F03_99	F03_99	CL_PESTICIDES-F03_99	OTHER FUNGICIDES BASED ON BENZIMIDAZOLES	
F03_99_99	F03_99_99	CL_PESTICIDES-F03_99_99	OTHER FUNGICIDES BASED ON BENZIMIDAZOLES	
F04	F04	CL_PESTICIDES-F04	FUNGICIDES BASED ON IMIDAZOLES AND TRIAZOLES	138713
F04_01	F04_01	CL_PESTICIDES-F04_01	CONAZOLE FUNGICIDES	133347
F04_01_01	F04_01_01	CL_PESTICIDES-F04_01_01	BITERTANOL	
F04_01_02	F04_01_02	CL_PESTICIDES-F04_01_02	BROMUCONAZOLE	0
F04_01_03	F04_01_03	CL_PESTICIDES-F04_01_03	CYPROCONAZOLE	4878
F04_01_04	F04_01_04	CL_PESTICIDES-F04_01_04	DIFENOCONAZOLE	11117
F04_01_05	F04_01_05	CL_PESTICIDES-F04_01_05	EPOXICONAZOLE	15162
F04_01_06	F04_01_06	CL_PESTICIDES-F04_01_06	ETRIDIAZOLE	
F04_01_07	F04_01_07	CL_PESTICIDES-F04_01_07	FENBUCONAZOLE	
F04_01_08	F04_01_08	CL_PESTICIDES-F04_01_08	FLUQUINCONAZOLE	0
F04_01_09	F04_01_09	CL_PESTICIDES-F04_01_09	FLUSILAZOLE	
F04_01_10	F04_01_10	CL_PESTICIDES-F04_01_10	FLUTRIAFOL	0
F04_01_11	F04_01_11	CL_PESTICIDES-F04_01_11	IMAZALIL (ENILCONAZOLE)	16
F04_01_12	F04_01_12	CL_PESTICIDES-F04_01_12	IPCONAZOLE	37
F04_01_13	F04_01_13	CL_PESTICIDES-F04_01_13	METCONAZOLE	1000
F04_01_14	F04_01_14	CL_PESTICIDES-F04_01_14	MYCLOBUTANIL	1965
F04_01_15	F04_01_15	CL_PESTICIDES-F04_01_15	PENCONAZOLE	976
F04_01_16	F04_01_16	CL_PESTICIDES-F04_01_16	PROPICONAZOLE	8328
F04_01_17	F04_01_17	CL_PESTICIDES-F04_01_17	PROTHIOCONAZOLE	20083
F04_01_18	F04_01_18	CL_PESTICIDES-F04_01_18	TEBUCONAZOLE	67225
F04_01_19	F04_01_19	CL_PESTICIDES-F04_01_19	TETRACONAZOLE	2454
F04_01_20	F04_01_20	CL_PESTICIDES-F04_01_20	TRIADIMENOL	0
F04_01_21	F04_01_21	CL_PESTICIDES-F04_01_21	TRIFLUMIZOLE	
F04_01_22	F04_01_22	CL_PESTICIDES-F04_01_22	TRITICONAZOLE	105
F04_02	F04_02	CL_PESTICIDES-F04_02	IMIDAZOLE FUNGICIDES	2057
F04_02_01	F04_02_01	CL_PESTICIDES-F04_02_01	CYAZOFAMID	2057
F04_02_02	F04_02_02	CL_PESTICIDES-F04_02_02	FENAMIDONE	
F04_02_03	F04_02_03	CL_PESTICIDES-F04_02_03	TRIAZOXIDE	
F04_99	F04_99	CL_PESTICIDES-F04_99	OTHER FUNGICIDES BASED ON IMIDAZOLES AND TRIAZOLES	3309
F04_99_01	F04_99_01	CL_PESTICIDES-F04_99_01	AMETOCTRADIN	3130
F04_99_02	F04_99_02	CL_PESTICIDES-F04_99_02	AMISULBROM	179
F04_99_99	F04_99_99	CL_PESTICIDES-F04_99_99	OTHER FUNGICIDES BASED ON IMIDAZOLES AND TRIAZOLES	
F05	F05	CL_PESTICIDES-F05	FUNGICIDES BASED ON MORPHOLINES	11435
F05_01	F05_01	CL_PESTICIDES-F05_01	MORPHOLINE FUNGICIDES	11435
F05_01_01	F05_01_01	CL_PESTICIDES-F05_01_01	DIMETHOMORPH	11435
F05_01_02	F05_01_02	CL_PESTICIDES-F05_01_02	DODEMORPH	

F05_01_03	F05_01_03	CL_PESTICIDES-F05_01_03	FENPROPIMORPH	0
F05_99	F05_99	CL_PESTICIDES-F05_99	OTHER FUNGICIDES BASED ON MORPHOLINES	
F05_99_99	F05_99_99	CL_PESTICIDES-F05_99_99	OTHER FUNGICIDES BASED ON MORPHOLINES	
F06	F06	CL_PESTICIDES-F06	BIOLOGICAL FUNGICIDES	3287
F06_01	F06_01	CL_PESTICIDES-F06_01	BIOLOGICAL FUNGICIDES	3287
F06_01_01	F06_01_01	CL_PESTICIDES-F06_01_01	AMPELOMYCES QUISQUALIS STRAIN AQ1	
F06_01_02	F06_01_02	CL_PESTICIDES-F06_01_02	AUREOBASIDIUM PULLULANS	
F06_01_03	F06_01_03	CL_PESTICIDES-F06_01_03	BACILLUS SUBTILIS STR. QST 713	
F06_01_04	F06_01_04	CL_PESTICIDES-F06_01_04	CONIOTHYRIUM MINITANS	66
F06_01_05	F06_01_05	CL_PESTICIDES-F06_01_05	GLIOCLADIUM CATENULATUM STRAIN J1446	
F06_01_06	F06_01_06	CL_PESTICIDES-F06_01_06	LAMINARIN	
F06_01_07	F06_01_07	CL_PESTICIDES-F06_01_07	PAECILOMYCES FUMOSOROSEUS APOPKA STRAIN 97	
F06_01_08	F06_01_08	CL_PESTICIDES-F06_01_08	PSEUDOMONAS CHLORORAPHIS STRAIN MA342	3221
F06_01_09	F06_01_09	CL_PESTICIDES-F06_01_09	PSEUDOZYMA FLOCCULOSA	
F06_01_10	F06_01_10	CL_PESTICIDES-F06_01_10	SPODOPTERA EXIGUA NUCLEAR POLYHEDROSIS VIRUS	
F06_01_11	F06_01_11	CL_PESTICIDES-F06_01_11	TRICHODERMA HARZIANUM RIFAI (T-22) (ITEM 908)	
F06_01_12	F06_01_12	CL_PESTICIDES-F06_01_12	CANDIDA OLEOPHILA	
F06_01_13	F06_01_13	CL_PESTICIDES-F06_01_13	FEN 560	
F06_01_14	F06_01_14	CL_PESTICIDES-F06_01_14	PHLEBIOPSIS GIGANTEA (SEVERAL STRAINS)	
F06_01_15	F06_01_15	CL_PESTICIDES-F06_01_15	PSEUDOMONAS SP. STRAIN DSMZ 13134	
F06_01_16	F06_01_16	CL_PESTICIDES-F06_01_16	PYTHIUM OLIGANDRUM (M1)	
F06_01_17	F06_01_17	CL_PESTICIDES-F06_01_17	STREPTOMYCES K61 (K61) (FORMERLY STREPTOMYCES GRISEOVIRIDIS)	
F06_01_18	F06_01_18	CL_PESTICIDES-F06_01_18	TRICHODERMA ASPELLERUM (ICC012) (T25) (TV1) (FORMERLY T. HARZIANUM)	
F06_01_19	F06_01_19	CL_PESTICIDES-F06_01_19	TRICHODERMA ASPERELLUM (STRAIN T34)	
F06_01_20	F06_01_20	CL_PESTICIDES-F06_01_20	TRICHODERMA ATROVIRIDE (IMI 206040) (T 11) (FORMERLY TRICHODERMA HARZIANUM)	
F06_01_21	F06_01_21	CL_PESTICIDES-F06_01_21	TRICHODERMA ATROVIRIDE STRAIN I-1237	
F06_01_22	F06_01_22	CL_PESTICIDES-F06_01_22	TRICHODERMA GAMSII (FORMERLY T. VIRIDE) (ICC080)	
F06_01_23	F06_01_23	CL_PESTICIDES-F06_01_23	TRICHODERMA POLYSPORUM (IMI 206039)	
F06_01_24	F06_01_24	CL_PESTICIDES-F06_01_24	VERTICILLIUM ALBO-ATRUM (WCS850) (FORMERLY VERTICILLIUM DAHLIAE)	
F06_99	F06_99	CL_PESTICIDES-F06_99	OTHER BIOLOGICAL FUNGICIDES	
F06_99_99	F06_99_99	CL_PESTICIDES-F06_99_99	OTHER BIOLOGICAL FUNGICIDES	
F99	F99	CL_PESTICIDES-F99	OTHER FUNGICIDES	429882
F99_01	F99_01	CL_PESTICIDES-F99_01	ALIPHATIC NITROGEN FUNGICIDES	11897
F99_01_01	F99_01_01	CL_PESTICIDES-F99_01_01	CYMOXANIL	4393
F99_01_02	F99_01_02	CL_PESTICIDES-F99_01_02	DODINE	7504

F99_01_03	F99_01_03	CL_PESTICIDES-F99_01_03	GUAZATINE	
F99_02	F99_02	CL_PESTICIDES-F99_02	AMIDE FUNGICIDES	24022
F99_02_01	F99_02_01	CL_PESTICIDES-F99_02_01	CYFLUFENAMID	335
F99_02_02	F99_02_02	CL_PESTICIDES-F99_02_02	FLUOPICOLIDE	10989
F99_02_03	F99_02_03	CL_PESTICIDES-F99_02_03	PROCHLORAZ	8789
F99_02_04	F99_02_04	CL_PESTICIDES-F99_02_04	SILTHIOFAM	
F99_02_05	F99_02_05	CL_PESTICIDES-F99_02_05	ZOXAMIDE	196
F99_02_06	F99_02_06	CL_PESTICIDES-F99_02_06	MANDIPROPAMID	3713
F99_02_07	F99_02_07	CL_PESTICIDES-F99_02_07	PENTHIOPYRAD	0
F99_03	F99_03	CL_PESTICIDES-F99_03	ANILIDE FUNGICIDES	33983
F99_03_01	F99_03_01	CL_PESTICIDES-F99_03_01	BENALAXYL	62
F99_03_02	F99_03_02	CL_PESTICIDES-F99_03_02	BOSCALID	7044
F99_03_03	F99_03_03	CL_PESTICIDES-F99_03_03	CARBOXIN	
F99_03_04	F99_03_04	CL_PESTICIDES-F99_03_04	FENHEXAMID	4762
F99_03_05	F99_03_05	CL_PESTICIDES-F99_03_05	FLUTOLANIL	221
F99_03_06	F99_03_06	CL_PESTICIDES-F99_03_06	METALAXYL-M	2037
F99_03_07	F99_03_07	CL_PESTICIDES-F99_03_07	METALAXYL	
F99_03_08	F99_03_08	CL_PESTICIDES-F99_03_08	BENALAXYL-M	203
F99_03_09	F99_03_09	CL_PESTICIDES-F99_03_09	BIXAFEN	5845
F99_03_10	F99_03_10	CL_PESTICIDES-F99_03_10	FENPYRAZAMINE	1512
F99_03_11	F99_03_11	CL_PESTICIDES-F99_03_11	FLUOPYRAM	3867
F99_03_12	F99_03_12	CL_PESTICIDES-F99_03_12	ISOPYRAZAM	3343
F99_03_13	F99_03_13	CL_PESTICIDES-F99_03_13	FLUXAPYROXAD	5086
F99_05	F99_05	CL_PESTICIDES-F99_05	AROMATIC FUNGICIDES	3740
F99_05_01	F99_05_01	CL_PESTICIDES-F99_05_01	CHLOROTHALONIL	3740
F99_05_02	F99_05_02	CL_PESTICIDES-F99_05_02	DICLORAN	
F99_06	F99_06	CL_PESTICIDES-F99_06	DICARBOXIMIDE FUNGICIDES	5601
F99_06_01	F99_06_01	CL_PESTICIDES-F99_06_01	IPRODIONE	5601
F99_07	F99_07	CL_PESTICIDES-F99_07	DINITROANILINE FUNGICIDES	6536
F99_07_01	F99_07_01	CL_PESTICIDES-F99_07_01	FLUAZINAM	6536
F99_08	F99_08	CL_PESTICIDES-F99_08	DINITROPHENOL FUNGICIDES	6926
F99_08_01	F99_08_01	CL_PESTICIDES-F99_08_01	DINOCAP	
F99_08_02	F99_08_02	CL_PESTICIDES-F99_08_02	MEPTYLDINOCAP	6926
F99_09	F99_09	CL_PESTICIDES-F99_09	ORGANOPHOSPHORUS FUNGICIDES	21241
F99_09_01	F99_09_01	CL_PESTICIDES-F99_09_01	FOSETYL	21102
F99_09_02	F99_09_02	CL_PESTICIDES-F99_09_02	TOLCLOFOS-METHYL	139
F99_10	F99_10	CL_PESTICIDES-F99_10	OXAZOLE FUNGICIDES	1092
F99_10_01	F99_10_01	CL_PESTICIDES-F99_10_01	FAMOXADONE	866
F99_10_02	F99_10_02	CL_PESTICIDES-F99_10_02	HYMEXAZOL	226
F99_11	F99_11	CL_PESTICIDES-F99_11	PHENYLPYRROLE FUNGICIDES	6237
F99_11_01	F99_11_01	CL_PESTICIDES-F99_11_01	FLUDIOXONIL	6237
F99_12	F99_12	CL_PESTICIDES-F99_12	PTHALIMIDE FUNGICIDES	180460
F99_12_01	F99_12_01	CL_PESTICIDES-F99_12_01	CAPTAN	61712
F99_12_02	F99_12_02	CL_PESTICIDES-F99_12_02	FOLPET	118748
F99_13	F99_13	CL_PESTICIDES-F99_13	PYRIMIDINE FUNGICIDES	8748
F99_13_01	F99_13_01	CL_PESTICIDES-F99_13_01	BUPIRIMATE	26

F99_13_02	F99_13_02	CL_PESTICIDES-F99_13_02	CYPRODINIL	5615
F99_13_03	F99_13_03	CL_PESTICIDES-F99_13_03	MEPANIPYRIM	986
F99_13_04	F99_13_04	CL_PESTICIDES-F99_13_04	PYRIMETHANIL	2122
F99_14	F99_14	CL_PESTICIDES-F99_14	QUINOLINE FUNGICIDES	2243
F99_14_01	F99_14_01	CL_PESTICIDES-F99_14_01	8-HYDROXYQUINOLINE SULFATE (8-HYDROXYQUINOLINE INCL. OXYQUINOLEINE)	
F99_14_02	F99_14_02	CL_PESTICIDES-F99_14_02	QUINOXYFEN	2243
F99_15	F99_15	CL_PESTICIDES-F99_15	QUINONE FUNGICIDES	50614
F99_15_01	F99_15_01	CL_PESTICIDES-F99_15_01	DITHIANON	50614
F99_16	F99_16	CL_PESTICIDES-F99_16	STROBILURINE FUNGICIDES	19573
F99_16_01	F99_16_01	CL_PESTICIDES-F99_16_01	AZOXYSTROBIN	8032
F99_16_02	F99_16_02	CL_PESTICIDES-F99_16_02	DIMOXYSTROBIN	344
F99_16_03	F99_16_03	CL_PESTICIDES-F99_16_03	FLUOXASTROBIN	1234
F99_16_04	F99_16_04	CL_PESTICIDES-F99_16_04	KRESOXIM-METHYL	1080
F99_16_05	F99_16_05	CL_PESTICIDES-F99_16_05	PICOXYSTROBINE	0
F99_16_06	F99_16_06	CL_PESTICIDES-F99_16_06	PYRACLOSTROBINE	4982
F99_16_07	F99_16_07	CL_PESTICIDES-F99_16_07	TRIFLOXYSTROBINE	3900
F99_17	F99_17	CL_PESTICIDES-F99_17	UREA FUNGICIDES	862
F99_17_01	F99_17_01	CL_PESTICIDES-F99_17_01	PENCYCURON	862
F99_99	F99_99	CL_PESTICIDES-F99_99	UNCLASSIFIED FUNGICIDES	46108
F99_99_01	F99_99_01	CL_PESTICIDES-F99_99_01	2-PHENYLPHENOL	
F99_99_02	F99_99_02	CL_PESTICIDES-F99_99_02	ACIBENZOLAR -S-METHYL	
F99_99_03	F99_99_03	CL_PESTICIDES-F99_99_03	ALUMINIUM PHOSPHIDE	
F99_99_04	F99_99_04	CL_PESTICIDES-F99_99_04	ASCORBIC ACID	
F99_99_05	F99_99_05	CL_PESTICIDES-F99_99_05	BENZOIC ACID	342
F99_99_06	F99_99_06	CL_PESTICIDES-F99_99_06	FENPROPIDIN	6647
F99_99_07	F99_99_07	CL_PESTICIDES-F99_99_07	MAGNESIUM PHOSPHIDE	
F99_99_08	F99_99_08	CL_PESTICIDES-F99_99_08	METRAFENONE	3528
F99_99_09	F99_99_09	CL_PESTICIDES-F99_99_09	PYRIOFENONE	
F99_99_10	F99_99_10	CL_PESTICIDES-F99_99_10	SPIROXAMINE	34410
F99_99_11	F99_99_11	CL_PESTICIDES-F99_99_11	DIDECYLDIMETHYLAMMONIUM CHLORIDE	
F99_99_12	F99_99_12	CL_PESTICIDES-F99_99_12	PROQUINAZID	672
F99_99_13	F99_99_13	CL_PESTICIDES-F99_99_13	VALIFENALATE (FORMERLY CALLED VALIPHENAL)	329
F99_99_99	F99_99_99	CL_PESTICIDES-F99_99_99	OTHER FUNGICIDES (NOT CLASSIFIED)	180
H	H	CL_PESTICIDES-H	HERBICIDES. HAULM DESTRUCTORS AND MOSS KILLERS	1317217
H01	H01	CL_PESTICIDES-H01	HERBICIDES BASED ON PHENOXY-PHYTOHORMONES	124998
H01_01	H01_01	CL_PESTICIDES-H01_01	PHENOXY HERBICIDES	124998
H01_01_01	H01_01_01	CL_PESTICIDES-H01_01_01	2 4-D	23329
H01_01_02	H01_01_02	CL_PESTICIDES-H01_01_02	2 4-DB	
H01_01_03	H01_01_03	CL_PESTICIDES-H01_01_03	DICHLORPROP-P	1908
H01_01_04	H01_01_04	CL_PESTICIDES-H01_01_04	MCPA	57156
H01_01_05	H01_01_05	CL_PESTICIDES-H01_01_05	MCPB	2842
H01_01_06	H01_01_06	CL_PESTICIDES-H01_01_06	MECOPROP	
H01_01_07	H01_01_07	CL_PESTICIDES-H01_01_07	MECOPROP-P	39763

H01_99	H01_99	CL_PESTICIDES-H01_99	OTHER HERBICIDES BASED ON PHENOXY- PHYTOHORMONES	
H01_99_99	H01_99_99	CL_PESTICIDES-H01_99_99	OTHER HERBICIDES BASED ON PHENOXY- PHYTOHORMONES	
H02	H02	CL_PESTICIDES-H02	HERBICIDES BASED ON TRIAZINES AND TRIAZINONES	185099
H02_02	H02_02	CL_PESTICIDES-H02_02	TRIAZINE HERBICIDES	81349
H02_02_01	H02_02_01	CL_PESTICIDES-H02_02_01	TERBUTHYLAZINE	81349
H02_03	H02_03	CL_PESTICIDES-H02_03	TRIAZINONE HERBICIDES	103750
H02_03_01	H02_03_01	CL_PESTICIDES-H02_03_01	METAMITRON	92124
H02_03_02	H02_03_02	CL_PESTICIDES-H02_03_02	METRIBUZIN	11626
H02_99	H02_99	CL_PESTICIDES-H02_99	OTHER HERBICIDES BASED ON TRIAZINES AND TRIAZINONES	
H02_99_99	H02_99_99	CL_PESTICIDES-H02_99_99	OTHER HERBICIDES BASED ON TRIAZINES AND TRIAZINONES	
H03	H03	CL_PESTICIDES-H03	HERBICIDES BASED ON AMIDES AND ANILIDES	238250
H03_01	H03_01	CL_PESTICIDES-H03_01	AMIDE HERBICIDES	81427
H03_01_01	H03_01_01	CL_PESTICIDES-H03_01_01	BEFLUBUTAMID	
H03_01_02	H03_01_02	CL_PESTICIDES-H03_01_02	DIMETHENAMID-P	51582
H03_01_03	H03_01_03	CL_PESTICIDES-H03_01_03	ISOXABEN	2351
H03_01_04	H03_01_04	CL_PESTICIDES-H03_01_04	NAPROPAMIDE	4634
H03_01_05	H03_01_05	CL_PESTICIDES-H03_01_05	PENOXSULAM	134
H03_01_06	H03_01_06	CL_PESTICIDES-H03_01_06	PETHOXAMIDE	21004
H03_01_07	H03_01_07	CL_PESTICIDES-H03_01_07	PROPYZAMIDE	1127
H03_01_08	H03_01_08	CL_PESTICIDES-H03_01_08	PYROXSULAM	595
H03_02	H03_02	CL_PESTICIDES-H03_02	ANILIDE HERBICIDES	60664
H03_02_01	H03_02_01	CL_PESTICIDES-H03_02_01	DIFLUFENICAN	6226
H03_02_02	H03_02_02	CL_PESTICIDES-H03_02_02	FLORASULAM	499
H03_02_03	H03_02_03	CL_PESTICIDES-H03_02_03	FLUFENACET	35009
H03_02_04	H03_02_04	CL_PESTICIDES-H03_02_04	METAZACHLOR	18922
H03_02_05	H03_02_05	CL_PESTICIDES-H03_02_05	METOSULAM	8
H03_02_06	H03_02_06	CL_PESTICIDES-H03_02_06	PROPANIL	
H03_02_07	H03_02_07	CL_PESTICIDES-H03_02_07	HALOSULFURON METHYL	
H03_03	H03_03	CL_PESTICIDES-H03_03	CHLOROACETANILIDE HERBICIDES	96159
H03_03_01	H03_03_01	CL_PESTICIDES-H03_03_01	ACETOCHLOR	
H03_03_02	H03_03_02	CL_PESTICIDES-H03_03_02	DIMETHACHLOR	4224
H03_03_03	H03_03_03	CL_PESTICIDES-H03_03_03	PROPISOCHLOR	
H03_03_04	H03_03_04	CL_PESTICIDES-H03_03_04	S-METOLACHLOR	91934
H03_99	H03_99	CL_PESTICIDES-H03_99	OTHER HERBICIDES BASED ON AMIDES AND ANILIDES	
H03_99_99	H03_99_99	CL_PESTICIDES-H03_99_99	OTHER HERBICIDES BASED ON AMIDES AND ANILIDES	
H04	H04	CL_PESTICIDES-H04	HERBICIDES BASED ON CARBAMATES AND BIS- CARBAMATES	21086
H04_01	H04_01	CL_PESTICIDES-H04_01	BIS-CARBAMATE HERBICIDES	21086
H04_01_01	H04_01_01	CL_PESTICIDES-H04_01_01	CHLORPROPHAM	5324

H04_01_02	H04_01_02	CL_PESTICIDES-H04_01_02	DESMEDIPHAM	5461
H04_01_03	H04_01_03	CL_PESTICIDES-H04_01_03	PHENMEDIPHAM	10301
H04_02	H04_02	CL_PESTICIDES-H04_02	CARBAMATE HERBICIDES	
H04_02_01	H04_02_01	CL_PESTICIDES-H04_02_01	ASULAM	
H04_02_02	H04_02_02	CL_PESTICIDES-H04_02_02	CARBETAMIDE	
H04_99	H04_99	CL_PESTICIDES-H04_99	OTHER HERBICIDES BASED ON CARBAMATES AND BIS-CARBAMATES	
H04_99_99	H04_99_99	CL_PESTICIDES-H04_99_99	OTHER HERBICIDES BASED ON CARBAMATES AND BIS-CARBAMATES	
H05	H05	CL_PESTICIDES-H05	HERBICIDES BASED ON DINITROANILINE DERIVATIVES	64885
H05_01	H05_01	CL_PESTICIDES-H05_01	DINITROANILINE HERBICIDES	64885
H05_01_01	H05_01_01	CL_PESTICIDES-H05_01_01	BENFLURALIN	
H05_01_02	H05_01_02	CL_PESTICIDES-H05_01_02	PENDIMETHALIN	64885
H05_01_03	H05_01_03	CL_PESTICIDES-H05_01_03	ORYZALIN	
H05_99	H05_99	CL_PESTICIDES-H05_99	OTHER HERBICIDES BASED ON DINITROANILINE DERIVATIVES	
H05_99_99	H05_99_99	CL_PESTICIDES-H05_99_99	OTHER HERBICIDES BASED ON DINITROANILINE DERIVATIVES	
H06	H06	CL_PESTICIDES-H06	HERBICIDES BASED ON DERIVATIVES OF UREA OF URACIL OR OF SULFONYLUREA	58175
H06_01	H06_01	CL_PESTICIDES-H06_01	SULFONYLUREA HERBICIDES	15406
H06_01_01	H06_01_01	CL_PESTICIDES-H06_01_01	AMIDOSULFURON	941
H06_01_02	H06_01_02	CL_PESTICIDES-H06_01_02	AZIMSULFURON	
H06_01_03	H06_01_03	CL_PESTICIDES-H06_01_03	BENSULFURON	
H06_01_04	H06_01_04	CL_PESTICIDES-H06_01_04	CHLORSULFURON	
H06_01_05	H06_01_05	CL_PESTICIDES-H06_01_05	ETHOXSULFURON	
H06_01_06	H06_01_06	CL_PESTICIDES-H06_01_06	FLAZASULFURON	250
H06_01_07	H06_01_07	CL_PESTICIDES-H06_01_07	FLUPYRSULFURON	0
H06_01_08	H06_01_08	CL_PESTICIDES-H06_01_08	FORAMSULFURON	1847
H06_01_09	H06_01_09	CL_PESTICIDES-H06_01_09	IMAZOSULFURON	
H06_01_10	H06_01_10	CL_PESTICIDES-H06_01_10	IODOSULFURON-METHYL-SODIUM	860
H06_01_11	H06_01_11	CL_PESTICIDES-H06_01_11	MESOSULFURON	192
H06_01_12	H06_01_12	CL_PESTICIDES-H06_01_12	METSULFURON	187
H06_01_13	H06_01_13	CL_PESTICIDES-H06_01_13	NICOSULFURON	3052
H06_01_14	H06_01_14	CL_PESTICIDES-H06_01_14	OXASULFURON	
H06_01_15	H06_01_15	CL_PESTICIDES-H06_01_15	PROSULFURON	460
H06_01_16	H06_01_16	CL_PESTICIDES-H06_01_16	RIMSULFURON	246
H06_01_17	H06_01_17	CL_PESTICIDES-H06_01_17	SULFOSULFURON	
H06_01_18	H06_01_18	CL_PESTICIDES-H06_01_18	THIFENSULFURON	1745
H06_01_19	H06_01_19	CL_PESTICIDES-H06_01_19	TRIASULFURON	144
H06_01_20	H06_01_20	CL_PESTICIDES-H06_01_20	TRIBENURON	1108
H06_01_21	H06_01_21	CL_PESTICIDES-H06_01_21	TRIFLUSULFURON	485
H06_01_22	H06_01_22	CL_PESTICIDES-H06_01_22	TRITOSULFURON	3889
H06_01_23	H06_01_23	CL_PESTICIDES-H06_01_23	ORTHOSULFAMURON	
H06_02	H06_02	CL_PESTICIDES-H06_02	URACIL HERBICIDES	1607

H06_02_01	H06_02_01	CL_PESTICIDES-H06_02_01	LENACIL	1607
H06_03	H06_03	CL_PESTICIDES-H06_03	UREA HERBICIDES	41162
H06_03_01	H06_03_01	CL_PESTICIDES-H06_03_01	CHLOROTOLURON	16042
H06_03_02	H06_03_02	CL_PESTICIDES-H06_03_02	DIURON	
H06_03_03	H06_03_03	CL_PESTICIDES-H06_03_03	FLUOMETURON	
H06_03_04	H06_03_04	CL_PESTICIDES-H06_03_04	ISOPROTURON	22700
H06_03_05	H06_03_05	CL_PESTICIDES-H06_03_05	LINURON	2420
H06_99	H06_99	CL_PESTICIDES-H06_99	OTHER HERBICIDES BASED ON DERIVATIVES OF UREA OF URACIL OR OF SULFONYLUREA	
H06_99_99	H06_99_99	CL_PESTICIDES-H06_99_99	OTHER HERBICIDES BASED ON DERIVATIVES OF UREA OF URACIL OR OF SULFONYLUREA	
H99	H99	CL_PESTICIDES-H99	OTHER HERBICIDES	624725 (in Auswertung vom 20.12.2016 falsch, da Summe von Z 529 fehlt; wurde berichtigt)
H99_01	H99_01	CL_PESTICIDES-H99_01	ARYLOXYPHENOXY- PROPIONIC HERBICIDES	7028
H99_01_01	H99_01_01	CL_PESTICIDES-H99_01_01	CLODINAFOP	
H99_01_02	H99_01_02	CL_PESTICIDES-H99_01_02	CYHALOFOP	
H99_01_03	H99_01_03	CL_PESTICIDES-H99_01_03	DICLOFOP	
H99_01_04	H99_01_04	CL_PESTICIDES-H99_01_04	FENOXAPROP-P	470
H99_01_05	H99_01_05	CL_PESTICIDES-H99_01_05	FLUAZIFOP-P-BUTYL	4339
H99_01_06	H99_01_06	CL_PESTICIDES-H99_01_06	HALOXYFOP-P	453
H99_01_07	H99_01_07	CL_PESTICIDES-H99_01_07	PROPAQUIZAFOP	885
H99_01_08	H99_01_08	CL_PESTICIDES-H99_01_08	QUIZALOFOP-P	
H99_01_09	H99_01_09	CL_PESTICIDES-H99_01_09	QUIZALOFOP-P-ETHYL	757
H99_01_10	H99_01_10	CL_PESTICIDES-H99_01_10	QUIZALOFOP-P-TEFURYL	124
H99_02	H99_02	CL_PESTICIDES-H99_02	BENZOFURANE HERBICIDES	13378
H99_02_01	H99_02_01	CL_PESTICIDES-H99_02_01	ETHOFUMESATE	13378
H99_03	H99_03	CL_PESTICIDES-H99_03	BENZOIC-ACID HERBICIDES	27989
H99_03_01	H99_03_01	CL_PESTICIDES-H99_03_01	DICAMBA	27989
H99_04	H99_04	CL_PESTICIDES-H99_04	BIPYRIDILIUM HERBICIDES	5292
H99_04_01	H99_04_01	CL_PESTICIDES-H99_04_01	DIQUAT	5292
H99_05	H99_05	CL_PESTICIDES-H99_05	CYCLOHEXANEDIONE HERBICIDES	1822
H99_05_01	H99_05_01	CL_PESTICIDES-H99_05_01	CLETHODIM	249
H99_05_02	H99_05_02	CL_PESTICIDES-H99_05_02	CYCLOXYDIM	1573
H99_05_03	H99_05_03	CL_PESTICIDES-H99_05_03	PROFOXYDIM	
H99_05_04	H99_05_04	CL_PESTICIDES-H99_05_04	TEPRALOXYDIM	
H99_05_05	H99_05_05	CL_PESTICIDES-H99_05_05	TRALKOXYDIM	
H99_06	H99_06	CL_PESTICIDES-H99_06	DIAZINE HERBICIDES	342
H99_06_01	H99_06_01	CL_PESTICIDES-H99_06_01	PYRIDATE	342
H99_07	H99_07	CL_PESTICIDES-H99_07	DICARBOXIMIDE HERBICIDES	0
H99_07_01	H99_07_01	CL_PESTICIDES-H99_07_01	CINIDON-ETHYL	
H99_07_02	H99_07_02	CL_PESTICIDES-H99_07_02	FLUMIOXAZIN	0
H99_08	H99_08	CL_PESTICIDES-H99_08	DIPHENYL ETHER HERBICIDES	33259
H99_08_01	H99_08_01	CL_PESTICIDES-H99_08_01	ACLONIFEN	32409
H99_08_02	H99_08_02	CL_PESTICIDES-H99_08_02	BIFENOX	0
H99_08_03	H99_08_03	CL_PESTICIDES-H99_08_03	OXYFLUORFEN	850
H99_09	H99_09	CL_PESTICIDES-H99_09	IMIDAZOLINONE HERBICIDES	1865
H99_09_01	H99_09_01	CL_PESTICIDES-H99_09_01	IMAZAMOX	1865

H99_10	H99_10	CL_PESTICIDES-H99_10	INORGANIC HERBICIDES	89526
H99_10_01	H99_10_01	CL_PESTICIDES-H99_10_01	IRON SULFATE	89526
H99_11	H99_11	CL_PESTICIDES-H99_11	ISOXAZOLE HERBICIDES	5331
H99_11_01	H99_11_01	CL_PESTICIDES-H99_11_01	ISOXAFLUTOLE	2672
H99_11_02	H99_11_02	CL_PESTICIDES-H99_11_02	TOPRAMEZONE	2659
H99_13	H99_13	CL_PESTICIDES-H99_13	NITRILE HERBICIDES	11528
H99_13_01	H99_13_01	CL_PESTICIDES-H99_13_01	BROMOXYNIL	6509
H99_13_02	H99_13_02	CL_PESTICIDES-H99_13_02	DICHLORBENIL	
H99_13_03	H99_13_03	CL_PESTICIDES-H99_13_03	IOXYNIL	5020
H99_14	H99_14	CL_PESTICIDES-H99_14	ORGANOPHOSPHORUS HERBICIDES	332358
H99_14_01	H99_14_01	CL_PESTICIDES-H99_14_01	GLUFOSINATE	5120
H99_14_02	H99_14_02	CL_PESTICIDES-H99_14_02	GLYPHOSATE	327238
H99_15	H99_15	CL_PESTICIDES-H99_15	PHENYLPYRAZOLE HERBICIDES	2144
H99_15_01	H99_15_01	CL_PESTICIDES-H99_15_01	PINOXADEN	2070
H99_15_02	H99_15_02	CL_PESTICIDES-H99_15_02	PYRAFLUFEN-ETHYL	74
H99_16	H99_16	CL_PESTICIDES-H99_16	PYRIDAZINONE HERBICIDES	7746
H99_16_01	H99_16_01	CL_PESTICIDES-H99_16_01	CHLORIDAZON	4752
H99_16_02	H99_16_02	CL_PESTICIDES-H99_16_02	FLURTAMONE	2994
H99_17	H99_17	CL_PESTICIDES-H99_17	PYRIDINECARBOXAMIDE HERBICIDES	
H99_17_01	H99_17_01	CL_PESTICIDES-H99_17_01	PICOLINAFEN	
H99_18	H99_18	CL_PESTICIDES-H99_18	PYRIDINECARBOXYLIC-ACID HERBICIDES	2934
H99_18_01	H99_18_01	CL_PESTICIDES-H99_18_01	CLOPYRALID	2807
H99_18_02	H99_18_02	CL_PESTICIDES-H99_18_02	PICLORAM	126
H99_19	H99_19	CL_PESTICIDES-H99_19	PYRIDYLOXYACETIC-ACID HERBICIDES	5983
H99_19_01	H99_19_01	CL_PESTICIDES-H99_19_01	AMINOPYRALID	130
H99_19_02	H99_19_02	CL_PESTICIDES-H99_19_02	FLUROXYPYR	5853
H99_19_03	H99_19_03	CL_PESTICIDES-H99_19_03	TRICLOPYR	0
H99_20	H99_20	CL_PESTICIDES-H99_20	QUINOLINE HERBICIDES	6122
H99_20_01	H99_20_01	CL_PESTICIDES-H99_20_01	QUINMERAC	6122
H99_21	H99_21	CL_PESTICIDES-H99_21	THIADIAZINE HERBICIDES	0
H99_21_01	H99_21_01	CL_PESTICIDES-H99_21_01	BENTAZONE	0
H99_22	H99_22	CL_PESTICIDES-H99_22	THIOCARBAMATE HERBICIDES	34176
H99_22_01	H99_22_01	CL_PESTICIDES-H99_22_01	MOLINATE	
H99_22_02	H99_22_02	CL_PESTICIDES-H99_22_02	PROSULFOCARB	34176
H99_22_03	H99_22_03	CL_PESTICIDES-H99_22_03	TRI-ALLATE	0
H99_23	H99_23	CL_PESTICIDES-H99_23	TRIAZOLE HERBICIDES	
H99_23_01	H99_23_01	CL_PESTICIDES-H99_23_01	AMITROLE	
H99_24	H99_24	CL_PESTICIDES-H99_24	TRIAZOLINONE HERBICIDES	14675
H99_24_01	H99_24_01	CL_PESTICIDES-H99_24_01	CARFENTRAZONE-ETHYL	14675
H99_25	H99_25	CL_PESTICIDES-H99_25	TRIAZOLONE HERBICIDES	2200
H99_25_01	H99_25_01	CL_PESTICIDES-H99_25_01	PROPOXYCARBAZONE	673
H99_25_02	H99_25_02	CL_PESTICIDES-H99_25_02	THIENCARBAZONE	1527
H99_26	H99_26	CL_PESTICIDES-H99_26	TRIKETONE HERBICIDES	12128
H99_26_01	H99_26_01	CL_PESTICIDES-H99_26_01	MESOTRIONE	5572
H99_26_02	H99_26_02	CL_PESTICIDES-H99_26_02	SULCOTRIONE	
H99_26_03	H99_26_03	CL_PESTICIDES-H99_26_03	TEMBOTRIONE	6556

H99_99	H99_99	CL_PESTICIDES-H99_99	UNCLASSIFIED HERBICIDES	6901
H99_99_01	H99_99_01	CL_PESTICIDES-H99_99_01	ACETIC ACID	784
H99_99_02	H99_99_02	CL_PESTICIDES-H99_99_02	BISPYRIBAC SODIUM	
H99_99_03	H99_99_03	CL_PESTICIDES-H99_99_03	CLOMAZONE	2875
H99_99_04	H99_99_04	CL_PESTICIDES-H99_99_04	FLUROCHLORIDONE	20
H99_99_05	H99_99_05	CL_PESTICIDES-H99_99_05	OXADIARGYL	
H99_99_06	H99_99_06	CL_PESTICIDES-H99_99_06	OXADIAZON	
H99_99_07	H99_99_07	CL_PESTICIDES-H99_99_07	PELARGONIC ACID	2995
H99_99_08	H99_99_08	CL_PESTICIDES-H99_99_08	QUINOCLAMINE	227
H99_99_99	H99_99_99	CL_PESTICIDES-H99_99_99	OTHER HERBICIDES HAULM DESTRUCTOR MOSS KILLER	
I	I	CL_PESTICIDES-I	INSECTICIDES AND ACARICIDES	201737
I01	I01	CL_PESTICIDES-I01	INSECTICIDES BASED ON PYRETHROIDS	14999
I01_01	I01_01	CL_PESTICIDES-I01_01	PYRETHROID INSECTICIDES	14999
I01_01_01	I01_01_01	CL_PESTICIDES-I01_01_01	ACRINATHRIN	
I01_01_02	I01_01_02	CL_PESTICIDES-I01_01_02	ALPHA-CYPERMETHRIN	80
I01_01_03	I01_01_03	CL_PESTICIDES-I01_01_03	BETA-CYFLUTHRIN	717
I01_01_04	I01_01_04	CL_PESTICIDES-I01_01_04	BIFENTHRIN	
I01_01_05	I01_01_05	CL_PESTICIDES-I01_01_05	CYFLUTHRIN	
I01_01_06	I01_01_06	CL_PESTICIDES-I01_01_06	CYPERMETHRIN	8881
I01_01_07	I01_01_07	CL_PESTICIDES-I01_01_07	DELTAMETHRIN	862
I01_01_08	I01_01_08	CL_PESTICIDES-I01_01_08	ESFENVALERATE	1658
I01_01_09	I01_01_09	CL_PESTICIDES-I01_01_09	ETOFENPROX	1189
I01_01_10	I01_01_10	CL_PESTICIDES-I01_01_10	GAMMA-CYHALOTHRIN	
I01_01_11	I01_01_11	CL_PESTICIDES-I01_01_11	LAMBDA-CYHALOTHRIN	881
I01_01_12	I01_01_12	CL_PESTICIDES-I01_01_12	TAU-FLUVALINATE	384
I01_01_13	I01_01_13	CL_PESTICIDES-I01_01_13	TEFLUTHRIN	328
I01_01_14	I01_01_14	CL_PESTICIDES-I01_01_14	ZETA-CYPERMETHRIN	20
I01_99	I01_99	CL_PESTICIDES-I01_99	OTHER INSECTICIDES BASED ON PYRETHROIDS	
I01_99_99	I01_99_99	CL_PESTICIDES-I01_99_99	OTHER INSECTICIDES BASED ON PYRETHROIDS	
I02	I02	CL_PESTICIDES-I02	INSECTICIDES BASED ON CHLORINATED HYDROCARBONS	
I02_99	I02_99	CL_PESTICIDES-I02_99	OTHER INSECTICIDES BASED ON CHLORINATED HYDROCARBONS	
I02_99_99	I02_99_99	CL_PESTICIDES-I02_99_99	OTHER INSECTICIDES BASED ON CHLORINATED HYDROCARBONS	
I03	I03	CL_PESTICIDES-I03	INSECTICIDES BASED ON CARBAMATES AND OXIME- CARBAMATE	24932
I03_01	I03_01	CL_PESTICIDES-I03_01	OXIME-CARBAMATE INSECTICIDES	
I03_01_01	I03_01_01	CL_PESTICIDES-I03_01_01	METHOMYL	
I03_01_02	I03_01_02	CL_PESTICIDES-I03_01_02	OXAMYL	
I03_02	I03_02	CL_PESTICIDES-I03_02	CARBAMATE INSECTICIDES	24932
I03_02_01	I03_02_01	CL_PESTICIDES-I03_02_01	FENOXYCARB	0
I03_02_02	I03_02_02	CL_PESTICIDES-I03_02_02	FORMETANATE	

I03_02_03	I03_02_03	CL_PESTICIDES-I03_02_03	METHIOCARB	24400
I03_02_04	I03_02_04	CL_PESTICIDES-I03_02_04	PIRIMICARB	532
I03_99	I03_99	CL_PESTICIDES-I03_99	OTHER INSECTICIDES BASED ON CARBAMATE AND OXIME-CARBAMATE	
I03_99_99	I03_99_99	CL_PESTICIDES-I03_99_99	OTHER INSECTICIDES BASED ON CARBAMATE AND OXIME-CARBAMATE	
I04	I04	CL_PESTICIDES-I04	INSECTICIDES BASED ON ORGANOPHOSPHATES	28400
I04_01	I04_01	CL_PESTICIDES-I04_01	ORGANOPHOSPHORUS INSECTICIDES	28400
I04_01_01	I04_01_01	CL_PESTICIDES-I04_01_01	CHLORPYRIFOS	11697
I04_01_02	I04_01_02	CL_PESTICIDES-I04_01_02	CHLORPYRIFOS-METHYL	7944
I04_01_03	I04_01_03	CL_PESTICIDES-I04_01_03	DIMETHOATE	2
I04_01_04	I04_01_04	CL_PESTICIDES-I04_01_04	ETHOPROPHOS	
I04_01_05	I04_01_05	CL_PESTICIDES-I04_01_05	FENAMIPHOS	
I04_01_06	I04_01_06	CL_PESTICIDES-I04_01_06	FOSTHAZATE	
I04_01_07	I04_01_07	CL_PESTICIDES-I04_01_07	MALATHION	8756
I04_01_08	I04_01_08	CL_PESTICIDES-I04_01_08	PHOSMET	0
I04_01_09	I04_01_09	CL_PESTICIDES-I04_01_09	PIRIMIPHOS-METHYL	
I04_99	I04_99	CL_PESTICIDES-I04_99	OTHER INSECTICIDES BASED ON ORGANOPHOSPHATES	
I04_99_99	I04_99_99	CL_PESTICIDES-I04_99_99	OTHER INSECTICIDES BASED ON ORGANOPHOSPHATES	
I05	I05	CL_PESTICIDES-I05	BIOLOGICAL AND BOTANICAL PRODUCT BASED INSECTICIDES	6173
I05_01	I05_01	CL_PESTICIDES-I05_01	BIOLOGICAL INSECTICIDES	6170
I05_01_01	I05_01_01	CL_PESTICIDES-I05_01_01	ADOXOPHYES ORANA GV STRAIN BV-0001	
I05_01_02	I05_01_02	CL_PESTICIDES-I05_01_02	AZADIRACTIN	236
I05_01_03	I05_01_03	CL_PESTICIDES-I05_01_03	BACILLUS THURINGIENSIS SUBSP. ISRAELENISIS (AM65-52)	
I05_01_04	I05_01_04	CL_PESTICIDES-I05_01_04	METARHIZIUM ANISOPLIAE (BIPESCO 5F/52)	
I05_01_05	I05_01_05	CL_PESTICIDES-I05_01_05	PAECILOMYCES FUMOSOROSEUS STRAIN FE9901	
I05_01_06	I05_01_06	CL_PESTICIDES-I05_01_06	PAECILOMYCES LILACINUS STRAIN 251	
I05_01_07	I05_01_07	CL_PESTICIDES-I05_01_07	PYRETHRINS	138
I05_01_08	I05_01_08	CL_PESTICIDES-I05_01_08	BACILLUS THURINGIENSIS SUBSP. AIZAWAI (ABTS-1857 AND GC-91)	5544
I05_01_09	I05_01_09	CL_PESTICIDES-I05_01_09	BACILLUS THURINGIENSIS SUBSP. KURSTAKI (ABTS 351 PB 54 SA 11 SA12 AND EG 2348)	
I05_01_10	I05_01_10	CL_PESTICIDES-I05_01_10	BACILLUS THURINGIENSIS SUBSP. TENEBRIONIS (NB 176)	253
I05_01_11	I05_01_11	CL_PESTICIDES-I05_01_11	BEAUVERIA BASSIANA (ATCC 74040 AND GHA)	
I05_01_12	I05_01_12	CL_PESTICIDES-I05_01_12	CYDIA POMONELLA GRANULOSIS VIRUS (CPGV)	
I05_01_13	I05_01_13	CL_PESTICIDES-I05_01_13	HELICOVERPA ARMIGERA NUCLEOPOLYHEDROVIRUS (HEARNPV)	

I05_01_14	I05_01_14	CL_PESTICIDES-I05_01_14	LECANICILLIMUM MUSCARIUM (VE6) (FORMER VERTICILLIUM LECANII)	
I05_01_15	I05_01_15	CL_PESTICIDES-I05_01_15	SPODOPTERA LITTORALIS NUCLEOPOLYHEDROVIRUS	
I05_99	I05_99	CL_PESTICIDES-I05_99	OTHER BIOLOGICAL AND BOTANICAL PRODUCT BASED INSECTICIDES	3
I05_99_99	I05_99_99	CL_PESTICIDES-I05_99_99	OTHER BIOLOGICAL AND BOTANICAL PRODUCT BASED INSECTICIDES	3
I99	I99	CL_PESTICIDES-I99	OTHER INSECTICIDES	127233
I99_01	I99_01	CL_PESTICIDES-I99_01	INSECTICIDES PRODUCED BY FERMENTATION	1253
I99_01_01	I99_01_01	CL_PESTICIDES-I99_01_01	ABAMECTIN	0
I99_01_02	I99_01_02	CL_PESTICIDES-I99_01_02	MILBEMECTIN	1
I99_01_03	I99_01_03	CL_PESTICIDES-I99_01_03	SPINOSAD	1252
I99_01_04	I99_01_04	CL_PESTICIDES-I99_01_04	EMAMECTIN BENZOATE	
I99_01_05	I99_01_05	CL_PESTICIDES-I99_01_05	SPINETORAM	
I99_03	I99_03	CL_PESTICIDES-I99_03	BENZOYLUREA INSECTICIDES	0
I99_03_01	I99_03_01	CL_PESTICIDES-I99_03_01	DIFLUBENZURON	
I99_03_02	I99_03_02	CL_PESTICIDES-I99_03_02	FLUFENOXURON	
I99_03_03	I99_03_03	CL_PESTICIDES-I99_03_03	LUFENURON	
I99_03_04	I99_03_04	CL_PESTICIDES-I99_03_04	NOVALURON	
I99_03_05	I99_03_05	CL_PESTICIDES-I99_03_05	TEFLUBENZURON	
I99_03_06	I99_03_06	CL_PESTICIDES-I99_03_06	TRIFLUMURON	
I99_04	I99_04	CL_PESTICIDES-I99_04	CARBAZATE INSECTICIDES	104
I99_04_01	I99_04_01	CL_PESTICIDES-I99_04_01	BIFENAZATE	104
I99_05	I99_05	CL_PESTICIDES-I99_05	DIAZYLHYDRAZINE INSECTICIDES	439
I99_05_01	I99_05_01	CL_PESTICIDES-I99_05_01	METHOXYFENOZIDE	344
I99_05_02	I99_05_02	CL_PESTICIDES-I99_05_02	TEBUFENOZIDE	95
I99_05_03	I99_05_03	CL_PESTICIDES-I99_05_03	CHROMAFENOZIDE	
I99_06	I99_06	CL_PESTICIDES-I99_06	INSECT GROWTH REGULATORS	538
I99_06_01	I99_06_01	CL_PESTICIDES-I99_06_01	CYROMAZINE	
I99_06_02	I99_06_02	CL_PESTICIDES-I99_06_02	BUPROFEZIN	488
I99_06_03	I99_06_03	CL_PESTICIDES-I99_06_03	HEXYTHIAZOX	50
I99_07	I99_07	CL_PESTICIDES-I99_07	INSECT PHEROMONES	1718
I99_07_01	I99_07_01	CL_PESTICIDES-I99_07_01	(E E)-8 10-DODECADIEN-1-OL	437
I99_07_02	I99_07_02	CL_PESTICIDES-I99_07_02	(Z)-9-DODECENYL ACETATE	248
I99_07_03	I99_07_03	CL_PESTICIDES-I99_07_03	(Z)-8-DODECEN-1-YL ACETATE	35
I99_07_04	I99_07_04	CL_PESTICIDES-I99_07_04	(2E 13Z)-OCTADECADIEN-1-YL ACETATE	1
I99_07_05	I99_07_05	CL_PESTICIDES-I99_07_05	(7E 9E)-DODECADIEN 1-YL ACETATE	
I99_07_06	I99_07_06	CL_PESTICIDES-I99_07_06	(7E 9Z)-DODECADIEN 1-YL ACETATE	861
I99_07_07	I99_07_07	CL_PESTICIDES-I99_07_07	(7Z 11E)-HEXADECADIEN-1-YL ACETATE	
I99_07_08	I99_07_08	CL_PESTICIDES-I99_07_08	(7Z 11Z)-HEXADECADIEN-1-YL ACETATE	
I99_07_09	I99_07_09	CL_PESTICIDES-I99_07_09	(9Z 12E)-TETRADECADIEN-1-YL ACETATE	
I99_07_10	I99_07_10	CL_PESTICIDES-I99_07_10	(E)-11-TETRADECEN-1-YL ACETATE	
I99_07_11	I99_07_11	CL_PESTICIDES-I99_07_11	(E)-5-DECEN-1-OL	
I99_07_12	I99_07_12	CL_PESTICIDES-I99_07_12	(E)-5-DECEN-1-YL-ACETATE	
I99_07_13	I99_07_13	CL_PESTICIDES-I99_07_13	(E)-8-DODECEN-1-YL ACETATE	2

I99_07_14	I99_07_14	CL_PESTICIDES-I99_07_14	(E/Z)-8-DODECEN-1-YL ACETATE	
I99_07_15	I99_07_15	CL_PESTICIDES-I99_07_15	(Z)-11-HEXADECEN-1-OL	
I99_07_16	I99_07_16	CL_PESTICIDES-I99_07_16	(Z)-11-HEXADECEN-1-YL ACETATE	
I99_07_17	I99_07_17	CL_PESTICIDES-I99_07_17	(Z)-11-HEXADECENAL	
I99_07_18	I99_07_18	CL_PESTICIDES-I99_07_18	(Z)-11-TETRADECEN-1-YL ACETATE	108
I99_07_19	I99_07_19	CL_PESTICIDES-I99_07_19	(Z)-13-HEXADECEN-11YN-1-YL ACETATE	
I99_07_20	I99_07_20	CL_PESTICIDES-I99_07_20	(Z)-13-OCTADECENAL	
I99_07_21	I99_07_21	CL_PESTICIDES-I99_07_21	(Z)-7-TETRADECENAL	
I99_07_22	I99_07_22	CL_PESTICIDES-I99_07_22	(Z)-8-DODECEN-1-OL	0
I99_07_23	I99_07_23	CL_PESTICIDES-I99_07_23	(Z)-9-HEXADECENAL	
I99_07_24	I99_07_24	CL_PESTICIDES-I99_07_24	(Z)-9-TETRADECEN-1-YL ACETATE	27
I99_07_25	I99_07_25	CL_PESTICIDES-I99_07_25	(Z Z Z Z)-7 13 16 19-DOCOSATETRAEN-1-YL ISOBUTYRATE	
I99_07_26	I99_07_26	CL_PESTICIDES-I99_07_26	DODECYL ACETATE	
I99_08	I99_08	CL_PESTICIDES-I99_08	NITROGUANIDINE INSECTICIDES	3367
I99_08_01	I99_08_01	CL_PESTICIDES-I99_08_01	CLOTHIANIDIN	1877
I99_08_02	I99_08_02	CL_PESTICIDES-I99_08_02	THIAMETHOXAM	1489
I99_09	I99_09	CL_PESTICIDES-I99_09	ORGANOTIN INSECTICIDES	
I99_09_01	I99_09_01	CL_PESTICIDES-I99_09_01	FENBUTATIN OXIDE	
I99_10	I99_10	CL_PESTICIDES-I99_10	OXADIAZINE INSECTICIDES	530
I99_10_01	I99_10_01	CL_PESTICIDES-I99_10_01	INDOXACARB	530
I99_11	I99_11	CL_PESTICIDES-I99_11	PHENYL-ETHER INSECTICIDES	
I99_11_01	I99_11_01	CL_PESTICIDES-I99_11_01	PYRIPROXYFEN	
I99_12	I99_12	CL_PESTICIDES-I99_12	PYRAZOLE (PHENYL-) INSECTICIDES	930
I99_12_01	I99_12_01	CL_PESTICIDES-I99_12_01	FENPYROXIMATE	172
I99_12_02	I99_12_02	CL_PESTICIDES-I99_12_02	FIPRONIL	249
I99_12_03	I99_12_03	CL_PESTICIDES-I99_12_03	TEBUFENPYRAD	
I99_12_04	I99_12_04	CL_PESTICIDES-I99_12_04	CHLORANTRANILIPROLE	510
I99_12_05	I99_12_05	CL_PESTICIDES-I99_12_05	FLUBENDIAMIDE	
I99_13	I99_13	CL_PESTICIDES-I99_13	PYRIDINE INSECTICIDES	1955
I99_13_01	I99_13_01	CL_PESTICIDES-I99_13_01	PYMETROZINE	1454
I99_13_02	I99_13_02	CL_PESTICIDES-I99_13_02	FLONICAMID	501
I99_14	I99_14	CL_PESTICIDES-I99_14	PYRIDYLMETHYLAMINE INSECTICIDES	15965
I99_14_01	I99_14_01	CL_PESTICIDES-I99_14_01	ACETAMIPRID	737
I99_14_02	I99_14_02	CL_PESTICIDES-I99_14_02	IMIDACLOPRID	2278
I99_14_03	I99_14_03	CL_PESTICIDES-I99_14_03	THIACLOPRID	12950
I99_15	I99_15	CL_PESTICIDES-I99_15	SULFITE ESTER INSECTICIDES	
I99_15_01	I99_15_01	CL_PESTICIDES-I99_15_01	PROPARGITE	
I99_16	I99_16	CL_PESTICIDES-I99_16	TETRAZINE INSECTICIDES	0
I99_16_01	I99_16_01	CL_PESTICIDES-I99_16_01	CLOFENTEZINE	0
I99_17	I99_17	CL_PESTICIDES-I99_17	TETRONIC ACID INSECTICIDES	262
I99_17_01	I99_17_01	CL_PESTICIDES-I99_17_01	SPIRODICLOFEN	262
I99_17_02	I99_17_02	CL_PESTICIDES-I99_17_02	SPIROMESIFEN	
I99_99	I99_99	CL_PESTICIDES-I99_99	UNCLASSIFIED INSECTICIDES	100172
I99_99_01	I99_99_01	CL_PESTICIDES-I99_99_01	ACEQUINOCYL	144
I99_99_02	I99_99_02	CL_PESTICIDES-I99_99_02	CYFLUMETOFEN	

I99_99_03	I99_99_03	CL_PESTICIDES-I99_99_03	ETOXAZOLE	
I99_99_04	I99_99_04	CL_PESTICIDES-I99_99_04	FATTY ACIDS C7-C18 AND C18 UNSATURATED POTASSIUM SALTS (CAS 67701-09-1)	3778
I99_99_05	I99_99_05	CL_PESTICIDES-I99_99_05	FATTY ACIDS C8-C10 METHYL ESTERS (CAS 85566-26-3)	
I99_99_06	I99_99_06	CL_PESTICIDES-I99_99_06	FENAZAQUIN	
I99_99_07	I99_99_07	CL_PESTICIDES-I99_99_07	KIESELGUHR (DIATOMACEOUS EARTH)	5888
I99_99_08	I99_99_08	CL_PESTICIDES-I99_99_08	LAURIC ACID (CAS 143-07-7)	
I99_99_09	I99_99_09	CL_PESTICIDES-I99_99_09	METAFLUMIZONE	0
I99_99_10	I99_99_10	CL_PESTICIDES-I99_99_10	METHYL DECANOATE (CAS 110-42-9)	
I99_99_11	I99_99_11	CL_PESTICIDES-I99_99_11	METHYL OCTAONATE (CAS 111-11-5)	
I99_99_12	I99_99_12	CL_PESTICIDES-I99_99_12	OLEIC ACID (CAS 112-80-1)	
I99_99_13	I99_99_13	CL_PESTICIDES-I99_99_13	PARAFFIN OIL/(CAS 64742-46-7)	
I99_99_14	I99_99_14	CL_PESTICIDES-I99_99_14	PARAFFIN OIL/(CAS 72623-86-0)	
I99_99_15	I99_99_15	CL_PESTICIDES-I99_99_15	PARAFFIN OIL/(CAS 8042-47-5)	80425
I99_99_16	I99_99_16	CL_PESTICIDES-I99_99_16	PARAFFIN OIL/(CAS 97862-82-3)	
I99_99_17	I99_99_17	CL_PESTICIDES-I99_99_17	PHOSPHANE	
I99_99_18	I99_99_18	CL_PESTICIDES-I99_99_18	PYRIDABEN	
I99_99_19	I99_99_19	CL_PESTICIDES-I99_99_19	PYRIDALYL	
I99_99_20	I99_99_20	CL_PESTICIDES-I99_99_20	SPIROTETRAMAT	580
I99_99_21	I99_99_21	CL_PESTICIDES-I99_99_21	SULFURYL FLUORIDE	848
I99_99_22	I99_99_22	CL_PESTICIDES-I99_99_22	THYME OIL	
I99_99_23	I99_99_23	CL_PESTICIDES-I99_99_23	FATTY ACIDS C7 TO C20	281
I99_99_24	I99_99_24	CL_PESTICIDES-I99_99_24	HYDROLYSED PROTEINS	
I99_99_25	I99_99_25	CL_PESTICIDES-I99_99_25	ORANGE OIL	
I99_99_26	I99_99_26	CL_PESTICIDES-I99_99_26	TAGETES OIL	
I99_99_99	I99_99_99	CL_PESTICIDES-I99_99_99	OTHER INSECTICIDES-ACARICIDES	8228
M	M	CL_PESTICIDES-M	MOLLUSCICIDES. TOTAL:	21214
M01	M01	CL_PESTICIDES-M01	MOLLUSCICIDES	21214
M01_01	M01_01	CL_PESTICIDES-M01_01	MOLLUSCICIDES	21214
M01_01_01	M01_01_01	CL_PESTICIDES-M01_01_01	FERRIC PHOSPHATE	6074
M01_01_02	M01_01_02	CL_PESTICIDES-M01_01_02	ALUMINIUM SULFATE	
M01_01_03	M01_01_03	CL_PESTICIDES-M01_01_03	METALDEHYDE	15140
M01_01_99	M01_01_99	CL_PESTICIDES-M01_01_99	OTHER MOLLUSCICIDES	
PGR	PGR	CL_PESTICIDES-PGR	PLANT GROWTH REGULATORS. TOTAL:	68724
PGR01	PGR01	CL_PESTICIDES-PGR01	PHYSIOLOGICAL PLANT GROWTH REGULATORS	68724
PGR01_01	PGR01_01	CL_PESTICIDES-PGR01_01	PHYSIOLOGICAL PLANT GROWTH REGULATORS	68237
PGR01_01_01	PGR01_01_01	CL_PESTICIDES-PGR01_01_01	1-METHYLCYCLOPROPENE	0
PGR01_01_02	PGR01_01_02	CL_PESTICIDES-PGR01_01_02	CHLORMEQUAT	37322
PGR01_01_03	PGR01_01_03	CL_PESTICIDES-PGR01_01_03	CYCLANILIDE	
PGR01_01_04	PGR01_01_04	CL_PESTICIDES-PGR01_01_04	DAMINOZIDE	287

PGR01_01_0 5	PGR01_01_0 5	CL_PESTICIDES-PGR01_01_05	ETHEPHON	8710
PGR01_01_0 6	PGR01_01_0 6	CL_PESTICIDES-PGR01_01_06	ETHOXYQUIN	
PGR01_01_0 7	PGR01_01_0 7	CL_PESTICIDES-PGR01_01_07	ETHYLENE	0
PGR01_01_0 8	PGR01_01_0 8	CL_PESTICIDES-PGR01_01_08	FORCHLORFENURON	
PGR01_01_0 9	PGR01_01_0 9	CL_PESTICIDES-PGR01_01_09	GIBBERELIC ACID	3
PGR01_01_1 0	PGR01_01_1 0	CL_PESTICIDES-PGR01_01_10	GIBBERELLIN	24
PGR01_01_1 1	PGR01_01_1 1	CL_PESTICIDES-PGR01_01_11	IMAZAQUIN	
PGR01_01_1 2	PGR01_01_1 2	CL_PESTICIDES-PGR01_01_12	MALEIC HYDRAZIDE	4841
PGR01_01_1 3	PGR01_01_1 3	CL_PESTICIDES-PGR01_01_13	MEPIQUAT	3478
PGR01_01_1 4	PGR01_01_1 4	CL_PESTICIDES-PGR01_01_14	PACLOBUTRAZOL	210
PGR01_01_1 5	PGR01_01_1 5	CL_PESTICIDES-PGR01_01_15	PROHEXADIONE-CALCIUM	1331
PGR01_01_1 6	PGR01_01_1 6	CL_PESTICIDES-PGR01_01_16	SODIUM 5-NITROGUAACOLATE	
PGR01_01_1 7	PGR01_01_1 7	CL_PESTICIDES-PGR01_01_17	SODIUM O-NITROPHENOLATE	
PGR01_01_1 8	PGR01_01_1 8	CL_PESTICIDES-PGR01_01_18	SODIUM P-NITROPHENOLATE	
PGR01_01_1 9	PGR01_01_1 9	CL_PESTICIDES-PGR01_01_19	TRINEXAPAC-ETHYL	12029
PGR01_01_2 0	PGR01_01_2 0	CL_PESTICIDES-PGR01_01_20	DIPHENYLAMINE	
PGR01_01_2 1	PGR01_01_2 1	CL_PESTICIDES-PGR01_01_21	FLURPRIMIDOL	
PGR01_99	PGR01_99	CL_PESTICIDES-PGR01_99	OTHER PHYSIOLOGICAL PLANT GROWTH REGULATORS	487
PGR01_99_0 1	PGR01_99_0 1	CL_PESTICIDES-PGR01_99_01	1-NAPHTHYLACETIC ACID (1-NAA)	52
PGR01_99_0 2	PGR01_99_0 2	CL_PESTICIDES-PGR01_99_02	1-DECANOL	
PGR01_99_0 3	PGR01_99_0 3	CL_PESTICIDES-PGR01_99_03	1-NAPHTHYLACETAMIDE (1-NAD)	290
PGR01_99_0 4	PGR01_99_0 4	CL_PESTICIDES-PGR01_99_04	2-NAPHTHYLOXYACETIC ACID (2-NOA)	
PGR01_99_0 5	PGR01_99_0 5	CL_PESTICIDES-PGR01_99_05	6-BENZYLADENINE	145

PGR01_99_06	PGR01_99_06	CL_PESTICIDES-PGR01_99_06	CYANAMIDE	
PGR01_99_07	PGR01_99_07	CL_PESTICIDES-PGR01_99_07	INDOLYL BUTYRIC ACID	0
PGR01_99_08	PGR01_99_08	CL_PESTICIDES-PGR01_99_08	SINTOFEN (AKA CINTOFEN)	
PGR01_99_09	PGR01_99_09	CL_PESTICIDES-PGR01_99_09	1 4-DIMETHYLNAPHTHALENE	
PGR01_99_10	PGR01_99_10	CL_PESTICIDES-PGR01_99_10	SILVER THIOSULFATE	
PGR01_99_9	PGR01_99_9	CL_PESTICIDES-PGR01_99_9	OTHER PHYSIOLOGICAL PLANT GROWTH REGULATORS	
PGR02	PGR02	CL_PESTICIDES-PGR02	ANTI-SPROUTING PRODUCTS	
PGR02_02	PGR02_02	CL_PESTICIDES-PGR02_02	ANTISPROUTING PRODUCTS	
PGR02_02_01	PGR02_02_01	CL_PESTICIDES-PGR02_02_01	CARVONE	
PGR02_99	PGR02_99	CL_PESTICIDES-PGR02_99	OTHER ANTISPROUTING PRODUCTS	
PGR02_99_9	PGR02_99_9	CL_PESTICIDES-PGR02_99_9	OTHER ANTISPROUTING PRODUCTS	
PGR03	PGR03	CL_PESTICIDES-PGR03	OTHER PLANT GROWTH REGULATORS	
PGR03_99	PGR03_99	CL_PESTICIDES-PGR03_99	OTHER PLANT GROWTH REGULATORS	
PGR03_99_9	PGR03_99_9	CL_PESTICIDES-PGR03_99_9	OTHER PGR	
ZR	ZR	CL_PESTICIDES-ZR	OTHER PLANT PROTECTION PRODUCTS. TOTAL:	46745
ZR01	ZR01	CL_PESTICIDES-ZR01	MINERAL OILS	
ZR01_01	ZR01_01	CL_PESTICIDES-ZR01_01	MINERAL OILS	
ZR01_01_01	ZR01_01_01	CL_PESTICIDES-ZR01_01_01	MINERAL OILS	
ZR02	ZR02	CL_PESTICIDES-ZR02	VEGETAL OILS	16075
ZR02_01	ZR02_01	CL_PESTICIDES-ZR02_01	VEGETAL OILS	16075
ZR02_01_01	ZR02_01_01	CL_PESTICIDES-ZR02_01_01	PLANT OILS / CITRONELLA OIL	
ZR02_01_02	ZR02_01_02	CL_PESTICIDES-ZR02_01_02	PLANT OILS / CLOVE OIL	
ZR02_01_03	ZR02_01_03	CL_PESTICIDES-ZR02_01_03	PLANT OILS / RAPE SEED OIL	16075
ZR02_01_04	ZR02_01_04	CL_PESTICIDES-ZR02_01_04	PLANT OILS / SPEARMINT OIL	
ZR02_01_99	ZR02_01_99	CL_PESTICIDES-ZR02_01_99	OTHER VEGETAL OILS	
ZR03	ZR03	CL_PESTICIDES-ZR03	SOIL STERILANTS (INCL. NEMATOCIDES)	7256
ZR03_01	ZR03_01	CL_PESTICIDES-ZR03_01	METHYL BROMIDE	
ZR03_01_01	ZR03_01_01	CL_PESTICIDES-ZR03_01_01	METHYL BROMIDE	
ZR03_99	ZR03_99	CL_PESTICIDES-ZR03_99	OTHER SOIL STERILANTS	7256
ZR03_99_01	ZR03_99_01	CL_PESTICIDES-ZR03_99_01	1.3-DICHLOROPROPENE	
ZR03_99_02	ZR03_99_02	CL_PESTICIDES-ZR03_99_02	CHLOROPICRIN	
ZR03_99_03	ZR03_99_03	CL_PESTICIDES-ZR03_99_03	DAZOMET	7256
ZR03_99_04	ZR03_99_04	CL_PESTICIDES-ZR03_99_04	METAM-SODIUM	
ZR03_99_99	ZR03_99_99	CL_PESTICIDES-ZR03_99_99	OTHER SOIL STERILANTS	
ZR04	ZR04	CL_PESTICIDES-ZR04	RODENTICIDES	615
ZR04_01	ZR04_01	CL_PESTICIDES-ZR04_01	RODENTICIDES	615
ZR04_01_01	ZR04_01_01	CL_PESTICIDES-ZR04_01_01	CALCIUM PHOSPHIDE	398

ZR04_01_02	ZR04_01_02	CL_PESTICIDES-ZR04_01_02	DIFENACOU	
ZR04_01_03	ZR04_01_03	CL_PESTICIDES-ZR04_01_03	WARFARIN	
ZR04_01_04	ZR04_01_04	CL_PESTICIDES-ZR04_01_04	ZINC PHOSPHIDE	217
ZR04_01_05	ZR04_01_05	CL_PESTICIDES-ZR04_01_05	BROMADIOLONE	
ZR04_01_99	ZR04_01_99	CL_PESTICIDES-ZR04_01_99	OTHER RODENTICIDES	
ZR99	ZR99	CL_PESTICIDES-ZR99	ALL OTHER PLANT PROTECTION PRODUCTS	22799
ZR99_01	ZR99_01	CL_PESTICIDES-ZR99_01	DISINFECTANTS	
ZR99_01_99	ZR99_01_99	CL_PESTICIDES-ZR99_01_99	OTHER DISINFECTANTS	
ZR99_99	ZR99_99	CL_PESTICIDES-ZR99_99	OTHER PLANT PROTECTION PRODUCTS	22799
ZR99_99_01	ZR99_99_01	CL_PESTICIDES-ZR99_99_01	ALUMINIUM AMMONIUM SULFATE	
ZR99_99_02	ZR99_99_02	CL_PESTICIDES-ZR99_99_02	ALUMINIUM SILICATE (AKA KAOLIN)	
ZR99_99_03	ZR99_99_03	CL_PESTICIDES-ZR99_99_03	AMMONIUM ACETATE	
ZR99_99_04	ZR99_99_04	CL_PESTICIDES-ZR99_99_04	BLOOD MEAL	135
ZR99_99_05	ZR99_99_05	CL_PESTICIDES-ZR99_99_05	CALCIUM CARBIDE	
ZR99_99_06	ZR99_99_06	CL_PESTICIDES-ZR99_99_06	CALCIUM CARBONATE	0
ZR99_99_07	ZR99_99_07	CL_PESTICIDES-ZR99_99_07	CAPRIC ACID (CAS 334-48-5)	
ZR99_99_08	ZR99_99_08	CL_PESTICIDES-ZR99_99_08	CAPRYLIC ACID (CAS 124-07-2)	164
ZR99_99_09	ZR99_99_09	CL_PESTICIDES-ZR99_99_09	CARBON DIOXIDE	
ZR99_99_10	ZR99_99_10	CL_PESTICIDES-ZR99_99_10	DENATHONIUM BENZOATE	
ZR99_99_11	ZR99_99_11	CL_PESTICIDES-ZR99_99_11	DICHLOROBENZOIC ACID METHYLESTER	0
ZR99_99_12	ZR99_99_12	CL_PESTICIDES-ZR99_99_12	HEPTAMALOXYGLUCAN	
ZR99_99_13	ZR99_99_13	CL_PESTICIDES-ZR99_99_13	LIMESTONE	
ZR99_99_14	ZR99_99_14	CL_PESTICIDES-ZR99_99_14	MALTODEXTRIN	
ZR99_99_15	ZR99_99_15	CL_PESTICIDES-ZR99_99_15	METHYL NONYL KETONE	
ZR99_99_16	ZR99_99_16	CL_PESTICIDES-ZR99_99_16	POTASSIUM HYDROGEN CARBONATE	2822
ZR99_99_17	ZR99_99_17	CL_PESTICIDES-ZR99_99_17	PUTRESCINE (1 4-DIAMINOBTANE))	
ZR99_99_18	ZR99_99_18	CL_PESTICIDES-ZR99_99_18	QUARTZ SAND	10020
ZR99_99_19	ZR99_99_19	CL_PESTICIDES-ZR99_99_19	REPELLENTS BY SMELL/ TALL OIL CRUDE (CAS 8002-26-4)	
ZR99_99_20	ZR99_99_20	CL_PESTICIDES-ZR99_99_20	REPELLENTS BY SMELL/TALL OIL PITCH (CAS 8016-81-7)	
ZR99_99_21	ZR99_99_21	CL_PESTICIDES-ZR99_99_21	SODIUM ALUMINIUM SILICATE	
ZR99_99_22	ZR99_99_22	CL_PESTICIDES-ZR99_99_22	TRIMETHYLAMINE HYDROCHLORIDE	
ZR99_99_23	ZR99_99_23	CL_PESTICIDES-ZR99_99_23	UREA	
ZR99_99_24	ZR99_99_24	CL_PESTICIDES-ZR99_99_24	ZUCCHINI YELLOW MOSAIK VIRUS WEAK STRAIN	
ZR99_99_25	ZR99_99_25	CL_PESTICIDES-ZR99_99_25	EXTRACT FROM TEA TREE	
ZR99_99_26	ZR99_99_26	CL_PESTICIDES-ZR99_99_26	FAT DISTILATION RESIDUES	
ZR99_99_27	ZR99_99_27	CL_PESTICIDES-ZR99_99_27	GARLIC EXTRACT	
ZR99_99_28	ZR99_99_28	CL_PESTICIDES-ZR99_99_28	PEPPER	
ZR99_99_29	ZR99_99_29	CL_PESTICIDES-ZR99_99_29	REPELLENTS BY SMELL/FISH OIL	86
ZR99_99_30	ZR99_99_30	CL_PESTICIDES-ZR99_99_30	REPELLENTS BY SMELL/SHEEP FAT	9488
ZR99_99_31	ZR99_99_31	CL_PESTICIDES-ZR99_99_31	SEA-ALGAE EXTRACT (FORMERLY SEA-ALGAE EXTRACT AND SEAWEEDES)	
ZR99_99_32	ZR99_99_32	CL_PESTICIDES-ZR99_99_32	STRAIGHT CHAIN LEPIDOPTERA PHEROMONES	69

ZR99_99_33	ZR99_99_33	CL_PESTICIDES-ZR99_99_33	TETRADECAN-1-OL	15
ZR99_99_99	ZR99_99_99	CL_PESTICIDES-ZR99_99_99	OTHER PLANT PROTECTION PRODUCTS	1