

Brussell, 22 ta' Lulju 2021
(OR. en)

11021/21
ADD 1

AGRI 370
STATIS 32
PESTICIDE 24
ENV 544

NOTA TA' TRAŻMISSJONI

minn:	Kummissjoni Ewropea
data meta waslet:	14 ta' Lulju 2021
lil:	Segretarjat Ġenerali tal-Kunsill
Nru dok. Cion:	D073709/02 ANNEX
Suġġett:	ANNEX tar- Regolament tal-Kummissjoni (UE) .../... li jemenda r-Regolament (KE) Nru 1185/2009 tal-Parlament Ewropew u tal-Kunsill dwar l-istatistika li tikkonċerna l-pestiċidi, fir-rigward tal-lista ta' sustanzi attivi

Id-delegazzjonijiet għandhom isibu mehmuż id-dokument D073709/02 ANNEX.

Mehmuż: D073709/02 ANNEX



IL-KUMMISSJONI
EWROPEA

Brussell, **XXX**
D073709/02
[...](2021) **XXX** draft

ANNEX

ANNEX

tar-

Regolament tal-Kummissjoni (UE) .../...

**li jemenda r-Regolament (KE) Nru 1185/2009 tal-Parlament Ewropew u tal-Kunsill
dwar l-istatistika li tikkonċerna l-pestiċidi, fir-rigward tal-lista ta' sustanzi attivi**

ANNEX

ANNEX III

KLASSIFIKAZZJONI ARMONIZZATA TA' SUSTANZI

Gruppi ewlenin	Kategoriji ta' prodotti	Kodiċi	Klassi kimika	Sustanzi - ismijiet komuni Nomenklatura komuni	CAS¹	CIPAC²
Pestiċidi mqieghda fis-suq, total		PPM_TOT				
	Pestiċidi mqieghda fis-suq għall-utenti professjonali ³	PPM_PU				
	- Dawk minnhom li huma maħsuba għall-użu fl-agrikoltura ⁴	PPM_AGRI				
	- Dawk minnhom li huma maħsuba	PPM_FORE				

¹ Numru tar-reġistru tal-Chemical Abstracts Service.

² Il-Kunsill Kollaborattiv Internazzjonali Analitiku għall-Pestiċidi

³ Aggregat volontarju.

⁴ Aggregat volontarju. Ta' min jinnota li s-siġar tal-Milied imħawla fuq l-EAU huma inklużi (għejejel permanenti oħra): [https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Utilised_agricultural_area_\(UAA\)](https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Utilised_agricultural_area_(UAA)) (disponibbli bl-Ingliż, bil-Franċiż u bil-Ġermaniż).

	għall-użu fil-forestrija ⁵					
	- Dawk minnhom li huma maħsuba għal użi professjonali oħra ⁶	PPM_AMU				
	- Dawk minnhom li jintużaw biss fil-ħżin ⁶	PPM_STOR				
Pestiċidi mqieghda fis-suq skont l-Artikoli 22 u 24 tar-Regolament (KE) Nru 1107/2009 tal-Parlament Ewropew u						

⁵ Aggregat volontarju. Ta' min jinnotta li l-forestrija ma tinkludix is-siġar tal-Milied mizrugħa fuq l-EAU (ghelejjel permanenti oħra): [https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Utilised_agricultural_area_\(UAA\)](https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Utilised_agricultural_area_(UAA)) (disponibbli bil-Ingliż, bil-Franċiż u bil-Ġermaniż).

⁶ Aggregat volontarju.

tal-Kunsill ⁷						
	Grupp 1 - Sustanzi attivi b'riskju baxx skont l-Artikolu 22 tar-Regolament (KE) Nru 1107/2009 ⁸	GRP1				
	Grupp 3 - Kandidati ghas-sostituzzjoni skont l-Artikolu 24 tar-Regolament (KE) Nru 1107/2009 ⁹	GRP3				
Pesticidi mqieghda fis-suq, gruppi u kategoriji definiti fl-Anness IV tad-Direttiva 2009/128/KE						
	Grupp 2 - Is-sustanzi attivi approvati jew	GRP2				

⁷ Ir-Regolament (KE) Nru 1107/2009 tal-Parlament Ewropew u tal-Kunsill tal-21 ta' Ottubru 2009 dwar it-tqegħid fis-suq ta' prodotti għall-protezzjoni tal-pjanti u li jhassar id-Direttivi tal-Kunsill 79/117/KEE u 91/414/KEE (ĠU L 309, 24.11.2009, p. 1).

⁸ Jikkorrispondi għall-Grupp 1 tal-klassifikazzjoni armonizzata tal-indikaturi tar-riskju, definita fid-Direttiva 2009/128/KE tal-Parlament Ewropew u tal-Kunsill tal-21 ta' Ottubru 2009 li tistabbilixxi qafas għal azzjoni Komunitarja biex jinkiseb użu sostenibbli tal-pestiċidi (ĠU L 309, 24.11.2009, p. 71).

⁹ Jikkorrispondi għall-Grupp 3 tal-klassifikazzjoni armonizzata tal-indikaturi tar-riskju, definita fid-Direttiva 2009/128/KE.

	meqjusa bhala approvati skont ir-Regolament (KE) Nru 1107/2009, u li mhumiex f'kategoriji oħra, li huma elenkati fil-Partijiet A u B tal-Anness tar-Regolament ta' Implimentazzjoni (UE) Nru 540/2011 ¹⁰					
	Grupp 4 - Is-sustanzi attivi li mhumiex approvati skont ir-Regolament (KE) Nru 1107/2009, u li għalhekk mhumiex elenkati fl-Anness tar-Regolament ta' Implimentazzjoni (UE) Nru 540/2011	GRP4				
	Kategorija A u C: Sustanzi attivi mhux kimiċi	CAT_A_C				

¹⁰ Ir-Regolament ta' Implimentazzjoni tal-Kummissjoni (UE) Nru 540/2011 tal-25 ta' Mejju 2011 li jimplimenta r-Regolament (KE) Nru 1107/2009 tal-Parlament Ewropew u tal-Kunsill f'dak li għandu x'jaqsam mal-lista ta' sustanzi attivi approvati (ĠU L 153, 11.6.2011, p. 1).

	Kategorija B, D, E, F: Sustanzi attivi kimiċi	CAT_B_D-F				
Fungićidi u batterićidi		PES_F				
	Fungićidi inorganċi	F01				
		F01_01	KOMPOSTI TAR-RAM			
		F01_01_01		TAHLITA BORDEAUX	8011-63-0	44.604
		F01_01_02		IDROSSIDU TAR-RAM	20427-59-2	44.305
		F01_01_03		OSSIDU TAR-RAM (I)	1317-39-1	44.603
		F01_01_04		OSSIKLORUR TAR-RAM	1332-65-6 1332-40-7	44.602
		F01_01_05		SULFAT TAR-RAM TRIBAŽIKU	12527-76-3	44.306
		F01_01_06		IMLIEH TAR-RAM OĦRAJN MHUX KLASSIFIKATI		

				BAND'OHRA		
		F01_02	KUBRIT INORGANIKU			
		F01_02_01		KUBRIT	7704-34-9	18
		F01_99	FUNGIČIDI INORGANIČI OHRAJN			
		F01_99_01		KUBRIT TAL-ĠIR (POLISULFUR TAL-KALĊJU)	1344-81-6	17
		F01_99_02		JODUR TAL-POTASSJU	7681-11-0	773
		F01_99_03		FOSFONATI TAL-POTASSJU (QABEL IMSEJJAĦ FOSFIT TAL-POTASSJU)	13977-65-6 13492-26-7	756
		F01_99_04		TIJOĊJANAT TAL-POTASSJU	333-20-0	772
		F01_99_06		FOSFONAT TAD-DISODJU	13708-85-5	808
		F01_99_07		KARBONAT IDROĠENAT TAL-POTASSJU	298-14-6	853
		F01_99_08		KARBONAT IDROĠENAT TAS-SODJU	144-55-8	

		F01_99_99		FUNGIČIDI INORGANIČI OĦRAJN MHUX KLASSIFIKATI BAND'OĦRA		
	Fungiċidi bbażati fuq il-karbamati u d-ditijokarbamati	F02				
		F02_01	FUNGIČIDI KARBANILAT	TAL-		
		F02_01_01			DIETOFENKARB	87130- 20-9
		F02_02	FUNGIČIDI KARBAMAT	TAL-		
		F02_02_01			BENTIJAVALIKARB	413615- 35-7
		F02_02_02			IPROVALIKARB	140923- 17-7
		F02_02_03			PROPAMOKARB	24579- 73-5
		F02_03	FUNGIČIDI DITIJOKARBAMAT	TAD-		
		F02_03_01			MANKOŽEB	8018-01- 7

		F02_03_02		MANEB	12427-38-2	61
		F02_03_03		METIRAM	9006-42-2	478
		F02_03_04		PROPINEB	12071-83-9	177
		F02_03_05		TIRAM	137-26-8	24
		F02_03_06		ŽIRAM	137-30-4	31
		F02_99	FUNGIČIDI OHRAJN IBBAŽATI FUQ IL- KARBAMATI U D- DITIJOKARBAMATI			
		F02_99_99		FUNGIČIDI OHRAJN IBBAŽATI FUQ IL-KARBAMATI U D- DITIJOKARBAMATI MHUX KLASSIFIKATI BAND'OHRA		
	Fungiċidi bbażati fuq il- benzimidazol	F03				
		F03_01	FUNGIČIDI BENŽIMIDAŽOL	TAL-		
		F03_01_01		KARBENDAŽIM	10605-21-7	263

		F03_01_02		FUBERIDAŽOL	3878-19-1	525
		F03_01_03		TIJABENDAŽOL	148-79-8	323
		F03_01_04		TIJOFANAT-METIL	23564-05-8	262
		F03_99	FUNGIČIDI OHRAJN IBBAŽATI FUQ IL- BENŽIMIDAŽOLI			
		F03_99_99		FUNGIČIDI OHRAJN IBBAŽATI FUQ IL-BENŽIMIDAŽOLI MHUX KLASSIFIKATI BAND'OHRA		
	Fungičidi bbažati fuq l-imidazoli u t-triazoli	F04				
		F04_01	FUNGIČIDI TAL- KONAŽOL			
		F04_01_01		BITERTANOL	55179-31-2	386
		F04_01_02		BROMUKONAŽOL	116255-48-2	680
		F04_01_03		ČIPROKONAŽOL	94361-06-5	600

		F04_01_04		DIFENOKONAŽOL	119446-68-3	687
		F04_01_05		EPOSIKONAŽOL	106325-08-0	609
		F04_01_06		ETRIDIAŽOL	2593-15-9	518
		F04_01_07		FENBUKONAŽOL	114369-43-6	694
		F04_01_08		FLUKINKONAŽOL	136426-54-5	474
		F04_01_09		FLUSILAŽOL	85509-19-9	435
		F04_01_10		FLUTRIAFOL	76674-21-0	436
		F04_01_11		IMAŽALIL (ENILKONAŽOL)	35554-44-0	335
		F04_01_12		IPKONAŽOL	125225-28-7 115850-69-6 115937-89-8	798

		F04_01_13		METKONAŽOL	125116-23-6	706
		F04_01_14		MIKLOBUTANIL	88671-89-0	442
		F04_01_15		PENKONAŽOL	66246-88-6	446
		F04_01_16		PROPIKONAŽOL	60207-90-1	408
		F04_01_17		PROTIJOKONAŽOL	178928-70-6	745
		F04_01_18		TEBUKONAŽOL	107534-96-3	494
		F04_01_19		TETRAKONAŽOL	112281-77-3	726
		F04_01_20		TRIADIMENOL	55219-65-3	398
		F04_01_21		TRIFLUMIŽOL	99387-89-0	730
		F04_01_22		TRITIKONAŽOL	131983-72-7	652
		F04_01_23		MEFENTRIFLUKONAŽOL	1417782-03-6	1004

		F04_02	FUNGIČIDI TAL- IMIDAŽOL			
		F04_02_01		ČJAŽOFAMMID	120116- 88-3	653
		F04_02_02		FENAMIDON	161326- 34-7	650
		F04_02_03		TRIAŽOSSIDU	72459- 58-6	729
		F04_99	FUNGIČIDI OHRAJN IBBAŽATI FUQ L- IMIDAŽOLI U T-TRIAŽOLI			
		F04_99_01		AMETOKTRADIN	865318- 97-4	818
		F04_99_02		AMISULBROM	348635- 87-0	789
		F04_99_03		TRIČIKLAŽOL	41814- 78-2	547
		F04_99_99		FUNGIČIDI OHRAJN IBBAŽATI FUQ L-IMIDAŽOLI U T-TRIAŽOLI MHUX KLASSIFIKATI BAND'OHRA		
	Fungičidi bbazati fuq il-morfolini	F05				

		F05_01	FUNGIČIDI MORFOLIN TAL-			
		F05_01_01		DIMETOMORF	110488-70-5	483
		F05_01_02		DODEMORF	1593-77-7	300
		F05_01_03		FENPROPIMORF	67564-91-4	427
		F05_99	FUNGIČIDI OHRAJN IBBAŽATI FUQ IL-MORFOLINI			
		F05_99_99		FUNGIČIDI OHRAJN IBBAŽATI FUQ IL-MORFOLINI MHUX KLASSIFIKATI BAND'OHRA		
	Fungiċidi ta' oriġini mikrobijoloġika jew botanika	F06				
		F06_01	FUNGIČIDI MIKROBIJOLOĠIČI			
		F06_01_01		AMPELOMYCES QUISQUALIS TAR-RAZZA AQ10		589
		F06_01_021		AUREOBASIDIUM PULLULANS		809

				TAR-RAZZA DSM 14940	
		F06_01_022		AUREOBASIDIUM PULLULANS TAR-RAZZA DSM 14941	810
		F06_01_03		BACILLUS AMYLOLIQUEFACIENS (QABEL IMSEJAH SUBTILIS QST 713) TAR-RAZZA AQ 713	661
		F06_01_04		CONIOTHYRIUM MINITANS TAR- RAZZA CON/M/91-08	614
		F06_01_05		CLONOSTACHYS ROSEA (QABEL IMSEJAH GLIOCLADIUM CATENULATUM) TAR-RAZZA J1446	624
		F06_01_08		PSEUDOMONAS CHLORORAPHIS TAR-RAZZA MA342	574
		F06_01_09		PSEUDOZYMA FLOCCULOSA	669
		F06_01_111		TRICHODERMA HARZIANUM TAR-RAZZA T-22	1007
		F06_01_112		TRICHODERMA HARZIANUM TAR-RAZZA ITEM 908	1008
		F06_01_12		CANDIDA OLEOPHILA TAR- RAZZA O	947

		F06_01_141		PHLEBIOPSIS GIGANTEA TAR-RAZZA FOC PG 410.3		930
		F06_01_142		PHLEBIOPSIS GIGANTEA TAR-RAZZA VRA 1835		921
		F06_01_143		PHLEBIOPSIS GIGANTEA TAR-RAZZA VRA 1984		922
		F06_01_15		PSEUDOMONAS SP. TAR-RAZZA DSMZ 13134		935
		F06_01_16		PYTHIUM OLIGANDRUM TAR-RAZZA M1		936
		F06_01_17		STREPTOMYCES (QABEL IMSEJJA H STREPTOMYCES GRISOVIRIDIS) TAR-RAZZA K61		937
		F06_01_181		TRICHODERMA ASPERELLUM (QABEL IMSEJJA H T. HARZIANUM) TAR-RAZZA ICC012		938
		F06_01_182		TRICHODERMA ASPERELLUM (QABEL IMSEJJA H T. VIRIDE) TAR-RAZZA T25		1010
		F06_01_183		TRICHODERMA ASPERELLUM (QABEL IMSEJJA H T. VIRIDE) TAR-RAZZA TV1		940

		F06_01_19		TRICHODERMA ASPERELLUM (TAR-RAZZA T34)		941
		F06_01_201		TRICHODERMA ATROVIRIDE (QABEL IMSEJJAH T. HARZIANUM) TAR-RAZZA IMI 206040		942
		F06_01_202		TRICHODERMA ATROVIRIDE (QABEL IMSEJJAH T. HARZIANUM) TAR-RAZZA T11		943
		F06_01_21		TRICHODERMA ATROVIRIDE TAR-RAZZA I-1237		944
		F06_01_22		TRICHODERMA GAMSII (QABEL IMSEJJAH T. VIRIDE) TAR-RAZZA ICC080		945
		F06_01_23		TRICHODERMA POLYSPORUM (IMI 206039)		946
		F06_01_24		VERTICILLIUM ALBO-ATRUM (QABEL IMSEJJAH VERTICILLIUM DAHLIAE) TAR- RAZZA WCS850		948
		F06_01_25		BACILLUS AMYLOLIQUEFACIENS TAR- RAZZA MBI 600		1011

		F06_01_26		BACILLUS AMYLOLIQUEFACIENS TAR- RAZZA FZB24		1012
		F06_01_27		SACCHAROMYCES CEREVISIAE TAR-RAZZA LAS02		1016
		F06_01_28		TRICHODERMA ATROVIRIDE TAR-RAZZA SC1		988
		F06_01_29		BACILLUS AMYLOLIQUEFACIENS SUBSP. PLANTARUM TAR-RAZZA D747		1013
		F06_01_30		BACILLUS PUMILUS QST TAR- RAZZA 2808		1014
		F06_01_31		METSCHNIKOWIA FRUCTICOLA TAR-RAZZA NRRL Y-27328		
		F06_01_32		STREPTOMYCES LYDICUS WYEC 108		
		F06_01_33		ABE-IT 56		
		F06_01_34		BACILLUS SUBTILIS TAR-RAZZA IAB/BS03		
		F06_01_35		ASPERGILLUS FLAVUS TAR- RAZZA MUCL 54911		
		F06_01_36		VERTICILLIUM NONALFAFAE		

		F06_02	FUNGIČIDI BOTANIČI			
		F06_02_01		EWĠENOL	97-53-0	967
		F06_02_02		ĠERANJOL	106-24-1	968
		F06_02_03		TIMOL	89-83-8	969
		F06_02_04		ESTRATT MIS-SIĠRA TAT-TE	68647-73-4	914
		F06_02_05		LAMINARIN	9008-22-4	671
		F06_02_06		FEN 560 (ŻERRIEGHA TAL-FIENU MITHUNA)		858
		F06_02_07		ESTRATT TAR-REYNOUTRIA SACCHALINENSIS		
		F06_99	FUNGIČIDI OHRAJN TA' ORIĠINI MIKROBIJOLOĠIKA JEW BOTANIKA			
		F06_99_01		CEREVISANE		980
		F06_99_99		FUNGIČIDI OHRAJN TA' ORIĠINI MIKROBIJOLOĠIKA JEW BOTANIKA MHUX KLASSIFIKATI BAND'OHRA		

		F07	BATTERIČIDI			
		F07_01	BATTERIČIDI INORGANIČI			
		F07_01_01		IPOKLORIT TAS-SODJU	7681-52-9	848
		F07_01_02		SULFAT TAL-ALUMINJU	10043-01-3	849
		F07_99	BATTERIČIDI OHRAJN			
		F07_99_01		KASUGAMIČINA	6980-18-3 19408-46-9	703
		F07_99_02		STREPTOMIČINA	57-92-1	312
		F07_99_03		SULFAT TAL-POTASSJU TAL- ALUMINJU DODEKAIDRAT	7784-24-9	
	Fungičidi u batteriçidi oħrajn	F99				
		F99_01	FUNGIČIDI TAN- NITROĜENU ALIFATIKU			
		F99_01_01		ČIMOKSANIL	57966-95-7	419
		F99_01_02		DODINA	2439-10-	101

					3	
		F99_01_03		GWAŽATINA	108173-90-6	361
		F99_02	FUNGIČIDI TAL-AMMID			
		F99_02_01		ČIFLUFENAMID	180409-60-3	759
		F99_02_02		FLUWOPIKOLID	239110-15-7	787
		F99_02_03		PROKLORAŽ	67747-09-5	407
		F99_02_04		SILTIJOFAM	175217-20-6	635
		F99_02_05		ŽOKSAMMID	156052-68-5	640
		F99_02_06		MANDIPROPAMID	374726-62-2	783
		F99_02_07		PENTIJOPIRAD	183675-82-3	824
		F99_02_08		BENŽOVINDIFLUPIR	1072957-71-1	981
		F99_02_09		ISOFETAMID	875915-	972

					78-9	
		F99_02_10		MANDESTROBIN	173662-97-0	
		F99_02_11		FLUWOPIRAM	658066-35-4	807
		F99_03	FUNGIČIDI TAL-ANILID			
		F99_03_01		BENALAKSIL	71626-11-4	416
		F99_03_02		BOSKALID	188425-85-6	673
		F99_03_03		KARBOKSIN	5234-68-4	273
		F99_03_04		FENEŽAMID	126833-17-8	603
		F99_03_05		FLUTOLANIL	66332-96-5	524
		F99_03_06		METALAKSIL-M	70630-17-0	580
		F99_03_07		METALAKSIL	57837-19-1	365
		F99_03_08		BENALAKSIL-M	98243-	766

					83-5	
		F99_03_09		BIKSAFEN	581809-46-3	819
		F99_03_12		ISOPIRAŽAM	881685-58-1 683777-13 683777-14-2	963
		F99_03_13		FLUKSAPIROKSAD	907204-31-3	828
		F99_03_14		PENFLUFEN	494793-67-8	826
		F99_03_15		SEDAKSAN	874967-67-6 599197-38-3 599194-51-1	833
		F99_05	FUNGIČIDI AROMATIČI			
		F99_05_01		KLOROTALONIL	1897-45-6	288

		F99_05_02		DIKLORAN	99-30-9	150
		F99_05_03		2,5-METILESTER TAL-AČIDU DIKLOROBENŽOJKU	2905-69-3	686
		F99_06	FUNGIČIDI TAD- DIKARBOSSIMMID			
		F99_06_01		IPRODIJON	36734-19-7	278
		F99_07	FUNGIČIDI TAD- DINITROANILINA			
		F99_07_01		FLUWAŽINAM	79622-59-6	521
		F99_08	FUNGIČIDI TAD- DINITROFENOL			
		F99_08_01		DINOKAP	39300-45-3	98
		F99_08_02		MEPTILDINOKAP	6119-92-2	811
		F99_09	FUNGIČIDI ORGANOFOSFORIČI			
		F99_09_01		FOSETIL	15845-66-6	384

		F99_09_02		TOLKLOFOS-METIL	57018-04-9	479
		F99_10	FUNGIČIDI OSSAŽOL	TAL-		
		F99_10_01		FAMOKSADON	131807-57-3	594
		F99_10_02		IMEKSAŽOL	10004-44-1	528
		F99_10_03		OKSATIJAPIPROLIN	1003318-67-9	985
		F99_11	FUNGIČIDI FENILPIRROL	TAL-		
		F99_11_01		FLUDJOKSONIL	131341-86-1	522
		F99_12	FUNGIČIDI FTALIMMID	TAL-		
		F99_12_01		KAPTAN	133-06-2	40
		F99_12_02		FOLPET	133-07-3	75
		F99_13	FUNGIČIDI PIRIMIDINA	TAL-		
		F99_13_01		BUPIRIMAT	41483-	261

					43-6	
		F99_13_02		ĀIPRODINIL	121552-61-2	511
		F99_13_03		MEPANIPIRIM	110235-47-7	611
		F99_13_04		PIRIMETANIL	53112-28-0	714
		F99_14	FUNGIĀIDI KINOLINA	TAL-		
		F99_14_01		8-IDROSSIKINOLINA	148-24-3	677
		F99_14_02		KINOKSIFEN	124495-18-7	566
		F99_15	FUNGIĀIDI	TAL-KINON		
		F99_15_01		DITIĀANON	3347-22-6	153
		F99_16	FUNGIĀIDI ISTROBILURINA	TAL-		
		F99_16_01		AĀOSSISTROBIN	131860-33-8	571
		F99_16_02		DIMOSSISTROBIN	149961-52-4	739

		F99_16_03		FLUWOKSASTROBIN	361377-29-9	746
		F99_16_04		KRESOKSIM-METIL	143390-89-0	568
		F99_16_05		PIKOSSISTROBIN	117428-22-5	628
		F99_16_06		PIRAKLOSTROBIN	175013-18-0	657
		F99_16_07		TRIFLOSSISTROBIN	141517-21-7	617
		F99_16_08		FENPIKOSSAMID (QABEL IMSEJJAĦ LISERFENVALPIR)	517875-34-2	991
		F99_17	FUNGIĊIDI TAL-UREA			
		F99_17_01		PENĊIKURON	66063-05-6	402
		F99_17_02		UREA	57-13-6	913
		F99_99	FUNGIĊIDI MHUX KLASSIFIKATI			
		F99_99_01		2-FENILFENOL (INKLUŻ L-IMLIEĦ BĦALL-MELĦ TAS-SODJU)	90-43-7	246

		F99_99_02		AČIBENŽOLAR-S-METIL	135158-54-2	597
		F99_99_04		AČIDU L-ASKORBIKU	50-81-7	774
		F99_99_05		AČIDU BENŽOJKU	65-85-0	622
		F99_99_06		FENPROPIDIN	67306-00-7	520
		F99_99_08		METRAFENON	220899-03-6	752
		F99_99_09		PIRJOFENON	688046-61-9	827
		F99_99_10		SPIROKSAMMINA	118134-30-8	572
		F99_99_11		KLORUR TAD-DIDEČILDIMETILAMMONJU		859
		F99_99_12		PROKINAŽID	189278-12-4	764
		F99_99_13		VALIFENALAT (QABEL IMSEJJAĦ VALIFENAL)	283159-90-0	857
		F99_99_14		DISULFUR TAD-DIMETIL	624-92-0	
		F99_99_15		COS-OGA		979

		F99_99_16		FLUTIANIL	958647-10-4	835
		F99_99_17		FENPIRAŽAMMINA	473798-59-3	832
		F99_99_99		FUNĠĠIDI U BATTERIĠIDI OHRA, MHUX KLASSIFIKATI BAND'OHRA		
Erbicidi, prodotti għall- irmondar u prodotti li joqtlu l-ħażiż		PES_H				
	Erbicidi bbażati fuq il- fenossifitoormoni	H01				
		H01_01	ERBIĠIDI TAL-FENOSSI			
		H01_01_01		2,4-D	94-75-7	1
		H01_01_02		2,4-DB	94-82-6	83
		H01_01_03		DIKLORPROP-P	15165-67-0	476
		H01_01_04		MCPA	94-74-6	2

		H01_01_05		MCPB	94-81-5	50
		H01_01_06		MEKOPROP	7085-19-0	51
		H01_01_07		MEKOPROP-P	16484-77-8	475
		H01_99	ERBIČIDI OHRAJN IBBAŽATI FUQ IL- FENOSSIFITOORMONI			
		H01_99_99		ERBIČIDI OHRAJN IBBAŽATI FUQ IL-FENOSSIFITOORMONI MHUX KLASSIFIKATI BAND'OHRA		
	Erbicidi bbažati fuq it-triażini u t- triażinoni	H02				
		H02_02	ERBIČIDI TAT-TRIAŽINA			
		H02_02_01		TERBUTILAŽINA	5915-41-3	234
		H02_02_02		EŽAŽINON	51235-04-2	374
		H02_03	ERBIČIDI TRIAŽINON	TAT-		

		H02_03_01		METAMITRON	41394-05-2	381
		H02_03_02		METRIBUŽIN	21087-64-9	283
		H02_99	ERBIČIDI OHRAJN IBBAŽATI FUQ IT- TRIAŽINI U T- TRIAŽINONI			
		H02_99_99		ERBIČIDI OHRAJN IBBAŽATI FUQ IT-TRIAŽINI U T- TRIAŽINONI MHUX KLASSIFIKATI BAND'OHRA		
	Erbicidi bbażati fuq l-ammidi u l- anilidi	H03				
		H03_01	ERBIČIDI TAL-AMMIDI			
		H03_01_01		BEFLUBUTAMID	113614-08-7	662
		H03_01_02		DIMETENAMID-P	163515-14-8	638
		H03_01_03		ISOKSABEN	82558-50-7	701
		H03_01_04		NAPROPAMMID	15299-	271

					99-7	
		H03_01_05		PENOKSULAM	219714-96-2	758
		H03_01_06		PETOKSAMID	106700-29-2	665
		H03_01_07		PROPIŽAMMID	23950-58-5	315
		H03_01_08		PIROKSULAM	422556-08-9	793
		H03_02	ERBIČIDI TAL-ANILIDE			
		H03_02_01		DIFLUFENIKAN	83164-33-4	462
		H03_02_02		FLORASULAM	145701-23-1	616
		H03_02_03		FLUFENAČET	142459-58-3	588
		H03_02_04		METAŽAKLOR	67129-08-2	411
		H03_02_05		METOSULAM	139528-85-1	707
		H03_02_06		PROPANIL	709-98-8	205

		H03_03	ERBIČIDI TAL- KLOROĀĀETANILIDE			
		H03_03_01		AĀETOKLOR	34256- 82-1	496
		H03_03_02		DIMETAKLOR	50563- 36-5	688
		H03_03_03		PROPISOKLOR	86763- 47-5	836
		H03_03_04		S-METOLAKLOR	87392- 12-9 178961- 20-1	607
		H03_03_05		PRETILAKLOR	51218- 49-6	711
		H03_99	ERBIČIDI OĀRAJN IBBAŹATI FUQ L-AMMIDI U L-ANILIDI			
		H03_99_99		ERBIČIDI OĀRAJN IBBAŹATI FUQ L-AMMIDI U L-ANILIDI MHUX KLASSIFIKATI BAND'OĀRA		
	Erbicidi bbaŹati fuq il-karbamati u	H04				

	l-biskarbamati					
		H04_01	ERBIČIDI TAL- BISKARBAMATI			
		H04_01_01		KLORPROFAM	101-21-3	43
		H04_01_02		DESMEDIFAM	13684-56-5	477
		H04_01_03		FENMEDIFAM	13684-63-4	77
		H04_02	ERBIČIDI TAL- KARBAMAT			
		H04_02_01		ASULAM	3337-71-1	240
		H04_02_02		KARBETAMMID	16118-49-3	95
		H04_99	ERBIČIDI OHRAJN IBBAŽATI FUQ IL- KARBAMATI U L- BISKARBAMATI			
		H04_99_99		ERBIČIDI OHRAJN IBBAŽATI FUQ IL-KARBAMATI U L- BISKARBAMATI MHUX KLASSIFIKATI BAND'OHRA		

	Erbicidi bbażati fuq id-derivattivi tad-dinitroanilina	H05				
		H05_01	ERBIČIDI TAD-DINITROANILINA			
		H05_01_01		BENFLURALIN	1861-40-1	285
		H05_01_02		PENDIMETALIN	40487-42-1	357
		H05_01_03		ORIŻALIN	19044-88-3	537
		H05_99	ERBIČIDI OHRAJN IBBAŻATI FUQ ID-DERIVATTIVI TAD-DINITROANILINA			
		H05_99_99		ERBIČIDI OHRAJN IBBAŻATI FUQ ID-DERIVATTIVI TAD-DINITROANILINA MHUX KLASSEFIKATI BAND'OHRA		
	Erbicidi bbażati fuq id-derivattivi tal-urea, tal-uracil jew tas-sulfonilurea	H06				

		H06_01	ERBIČIDI SULFONILUREA	TAS-		
		H06_01_01			AMIDOSULFURON	120923-37-7 515
		H06_01_02			AŽIMSULFURON	120162-55-2 584
		H06_01_03			BENSULFURON-METIL	83055-99-6 502.201
		H06_01_04			KLORSULFURON	64902-72-3 391
		H06_01_05			ETOSSISULFURON	126801-58-9 591
		H06_01_06			FLAŽASULFURON	104040-78-0 595
		H06_01_07			FLUPIRSULFURON-METIL	150315-10-9 577 1447440-54-5
		H06_01_08			FORAMSULFURON	173159-57-4 659
		H06_01_09			IMAŽOSULFURON	122548-33-8 590

		H06_01_10		JODOSULFURON (JODOSULFURON-METIL-SODJU)	185119-76-0 144550-36-7	634 634.501
		H06_01_11		MESOSULFURON (MESOSULFURON-METIL)	400852-66-6 208465-21-8	663 663.201
		H06_01_12		METSULFURON-METIL	74223-64-6	441.201
		H06_01_13		NIKOSULFURON	111991-09-4	709
		H06_01_14		OKSASULFURON	144651-06-9	626
		H06_01_15		PROSULFURON	94125-34-5	579
		H06_01_16		RIMSULFURON	122931-48-0	716
		H06_01_17		SULFOSULFURON	141776-32-1	601
		H06_01_18		TIFENSULFURON-METIL	79277-27-3	452

		H06_01_19		TRIASULFURON	82097-50-5	480
		H06_01_20		TRIBENURON (ORIGINARJU)	106040-48-6	546
		H06_01_21		TRIFLUSULFURON	126535-15-7	731
		H06_01_22		TRITOSULFURON	142469-14-5	735
		H06_01_23		ORTOSULFAMURON	213464-77-8	781
		H06_01_24		ETAMETSULFURON-METIL	97780-06-8	834.201
		H06_01_25		ALOSULFURON METIL	100784-20-1	785.201
		H06_01_26		TRIFLOSSISULFURON	145099-21-4	617
		H06_02	ERBIČIDI TAL-URAČIL			
		H06_02_01		LENAČIL	2164-08-1	163
		H06_02_02		TERBAČIL	5902-51-2	272

		H06_03	ERBIČIDI TAL-UREA			
		H06_03_01		KLOROTOLURON	15545-48-9	217
		H06_03_02		DIJURON	330-54-1	100
		H06_03_03		FLUWOMETURON	2164-17-2	159
		H06_03_04		ISOPROTURON	34123-59-6	336
		H06_03_05		LINURON	330-55-2	76
		H06_03_06		METOBROMURON	3060-89-7	168
		H06_99	ERBIČIDI OHRAJN IBBAŽATI FUQ ID- DERIVATTIVI TAL-UREA, TAL-URACİL JEW TAS- SULFONILUREA			
		H06_99_99		ERBIČIDI OHRAJN IBBAŽATI FUQ ID-DERIVATTIVI TAL-UREA, TAL-URACİL JEW TAS- SULFONILUREA MHUX KLASSIFIKATI BAND'OHRA		
	Erbicidi oħrajn	H99				

		H99_01	ERBIČIDI ARILOSSIFENOSI- PROPJONATI			
		H99_01_01		KLODINAFOP	114420- 56-3	683
		H99_01_02		ČJALOFOP-BUTIL	122008- 85-9	596
		H99_01_03		DIKLOFOP (DIKLOFOP-METIL)	40843- 25-2 257-141- 8	358 358.201
		H99_01_04		FENOSAPROP-P	113158- 40-0	484
		H99_01_05		FLUWAŽIFOP-P	83066- 88-0	467
		H99_01_06		HALOSSIFOP-P (ESTER TAL- HALOSSIFOP-P METIL)	95977- 29-0 72619- 32-0	526 526.201
		H99_01_07		PROPAKWİŻAFOP	111479- 05-1	713
		H99_01_08		KWİŻALOFOP-P	94051- 08-8	641

		H99_01_09		KWIŻALOFOP-P-ETIL	100646-51-3	641.202
		H99_01_10		KWIŻALOFOP-P-TEFURIL	119738-06-6	641.226
		H99_02	ERBIČIDI TAL- BENŽOFURAN			
		H99_02_01		ETOFUMESAT	26225-79-6	233
		H99_03	ERBIČIDI TAL-AČIDU BENŽOJKU			
		H99_03_01		DIKAMBA	1918-00-9	85
		H99_03_02		SODJU TAL-PIRITIJOBAN	123343-16-8	
		H99_04	ERBIČIDI TAL- BIPRIDILJU			
		H99_04_01		DIKWAT	85-00-7	55
		H99_05	ERBIČIDI TAČ- ČIKLOEŽANDJON			
		H99_05_01		KLETODIM	99129-21-2	508

		H99_05_02		ČIKLOSSIDIM	101205-02-1	510
		H99_05_03		PROFOSSIDIM	139001-49-3	621
		H99_05_04		TEPRALOSSIDIM	149979-41-9	608
		H99_05_05		TRALKOSSIDIM	87820-88-0	544
		H99_06	ERBIČIDI TAD-DIAŽINA			
		H99_06_01		PIRIDAT	55512-33-9	447
		H99_07	ERBIČIDI TAD-DIKARBOSSIMID			
		H99_07_01		ČINIDON-ETIL	142891-20-1	598
		H99_07_02		FLUMJOKSAŽIN	103361-09-7	578
		H99_08	ERBIČIDI TAL-ETERE TAD-DIFENIL			
		H99_08_01		AKLONIFEN	74070-46-5	498

		H99_08_02		BIFENOKS	42576-02-3	413
		H99_08_03		OKSIFLUWORFEN	42874-03-3	538
		H99_09	ERBIČIDI TAL- IMIDAŽOLINON			
		H99_09_01		IMAŽAMOKS	114311-32-9	619
		H99_10	ERBIČIDI INORGANIČI			
		H99_10_01		SULFAT TAL-HADID	7720-78-7 17375-41-6 7782-63-0	837
		H99_11	ERBIČIDI TAL- ISOSSAŽOL			
		H99_11_01		ISOSSAFLUTOL	141112-29-0	575
		H99_11_02		TOPRAMEŽON	210631-68-8	800
		H99_13	ERBIČIDI TAN-NITRIL			

		H99_13_01		BROMOSSINIL	1689-84-5	87
		H99_13_02		DIKLOBENIL	1194-65-6	73
		H99_13_03		JOKSINIL	1689-83-4 3861-47-0	86
		H99_14	ERBIČIDI ORGANOFOSFORIČI			
		H99_14_01		GLUFOSINAT TAL-AMMONJU	51276-47-2 77182-82-2	437
		H99_14_02		GLIFOSAT	1071-83-6	284
		H99_15	ERBIČIDI FENILPIRAŽOL	TAL-		
		H99_15_01		PINOKSADEN	243973-20-8	776
		H99_15_02		PIRAFLUFEN-ETIL	129630-19-9	605.202

		H99_16	ERBIČIDI TAL- PIRIDAŽONON			
		H99_16_01		KLORIDAŽON	1698-60- 8	111
		H99_16_02		FLURTAMON	96525- 23-4	569
		H99_17	ERBIČIDI TAL- PIRIDINKARBOSSAMMID			
		H99_17_01		PIKOLINAFEN	137641- 05-5	639
		H99_18	ERBIČIDI TAL-AČIDU PIRIDINKARBOSSILIKU			
		H99_18_01		KLOPIRALID	1702-17- 6	455
		H99_18_02		PIKLORAM	1918-02- 1	174
		H99_18_03		ALAWKSIFEN-METIL	943831- 98-9	970.201
		H99_18_04		AMINOPIRALID	150114- 71-9	771
		H99_18_05		FLORPIRAWKSIFEN-BENŽIL	1390661- 72-9	990.227

		H99_19	ERBIČIDI TAL-AČIDU PIRIDIOSSIAČETIKU			
		H99_19_02		FLUROSSIPIR	69377- 81-7	431
		H99_19_03		TRIKLOPIR	55335- 06-3	376
		H99_20	ERBIČIDI TAL-KINOLINA			
		H99_20_01		KINMERAK	90717- 03-6	563
		H99_20_02		KINKLORAK	84087- 01-4	493
		H99_21	ERBIČIDI TAT- TIJADIAŽINA			
		H99_21_01		BENTAŽON	25057- 89-0	366
		H99_22	ERBIČIDI TAT- TIJOKARBAMAT			
		H99_22_01		MOLINAT	2212-67- 1	235
		H99_22_02		PROSULFOKARB	52888- 80-9	539

		H99_22_03		TRI-ALLAT	2303-17-5	97
		H99_23	ERBIČIDI TAT-TRIAŽOL			
		H99_23_01		AMITROL	61-82-5	90
		H99_24	ERBIČIDI TAT-TRIAŽOLINON			
		H99_24_01		KARFENTRAŽON-ETIL	128639-02-1	587.202
		H99_25	ERBIČIDI TAT-TRIAŽOLON			
		H99_25_01		PROPOSIKARBAŽON (PROPOSIKARBAŽON-SODJU)	145026-81-9 181274-15-7	655 655.011
		H99_25_02		TJENKARBAŽON	317815-83-1	797
		H99_26	ERBIČIDI TAT-TRIKETON			
		H99_26_01		MESOTRIJON	104206-82-8	625
		H99_26_02		SULKOTRIJON	99105-77-8	723

		H99_26_03		TEMBOTRIJON	335104-84-2	790
		H99_99	ERBIČIDI KLASSIFIKATI	MHUX		
		H99_99_01		AČIDU AČETIKU	64-19-7	838
		H99_99_02		BISPIRIBAK	125401-75-4	748
		H99_99_03		KLOMAŽON	81777-89-1	509
		H99_99_04		FLUWOROKLORIDON	61213-25-0	430
		H99_99_05		OSSADIARGİL	39807-15-3	604
		H99_99_06		OSSADIAŽON	19666-30-9	213
		H99_99_07		AČIDU PELARGONIKU	112-05-0	888
		H99_99_08		KINOKLAMMINA	2797-51-5	648
		H99_99_99		ERBIČIDI, PRODOTTI GHALL-IRMONDAR U PRODOTTI LI JOQTLU L-HAŽIŽ OHRAJN, MHUX KLASSIFIKATI		

				BAND'OHRA		
Insettiċidi u akariċidi		PES_I				
	Insettiċidi bbażati fuq il-piretrojdi	I01				
		I01_01	INSETTIĊIDI TAL-PIRETROJDE			
		I01_01_01		AKRINATRIN	101007-06-1	678
		I01_01_02		ALFA-ĊIPERMETRIN	67375-30-8	454
		I01_01_03		BETA-ĊIFLUTRIN	68359-37-5	482
		I01_01_04		BIFENTRIN	82657-04-3	415
		I01_01_05		ĊIFLUTRIN	68359-37-5	385
		I01_01_06		ĊIPERMETRIN	52315-07-8	332
		I01_01_07		DELTAMETRIN	52918-63-5	333

		I01_01_08		ESFENVALERAT	66230-04-4	481
		I01_01_09		ETOFENPROKS	80844-07-1	471
		I01_01_10		GAMMA-ĈJALOTRIN	76703-62-3	768
		I01_01_11		LAMBDA-ĈJALOTRIN	91465-08-6	463
		I01_01_12		TAW-FLUVALINAT	102851-06-9	786
		I01_01_13		TEFLUTRIN	79538-32-2	451
		I01_01_14		ŽETA-ĈIPERMETRIN	52315-07-8	733
		I01_01_15		BETA-ĈIPERMETRIN	65731-84-2 72204-43-4 65732-07-2 83860-31-5	632

		I01_99	INSETTIČIDI OHRAJN IBBAŽATI FUQ IL- PIRETROJDI			
		I01_99_99		INSETTIČIDI OHRAJN IBBAŽATI FUQ IL-PIRETROJDI MHUX KLASSIFIKATI BAND’OHRA		
	Insettičidi bbažati fuq l-idrokarburi klorinati	I02				
		I02_01	INSETTIČIDI TAD- DIAMMID ANTRANILIKU			
		I02_01_01		ĈJANTRANILIPROL	736994- 63-1	998
		I02_99	INSETTIČIDI OHRAJN IBBAŽATI FUQ L- IDROKARBURI KLORINATI			
		I02_99_99		INSETTIČIDI OHRAJN IBBAŽATI FUQ L-IDROKARBURI KLORINATI MHUX KLASSIFIKATI BAND’OHRA		
	Insettičidi bbažati fuq il-karbamati u l-ossimakarbamat	I03				

		I03_01	INSETTIĊIDI TAL- OSSIMAKARBAMAT			
		I03_01_01		METOMIL	16752- 77-5	264
		I03_01_02		OKSAMIL	23135- 22-0	342
		I03_02	INSETTIĊIDI TAL- KARBAMAT			
		I03_02_01		FENOKSIKARB	79127- 80-3	425
		I03_02_02		FORMETANAT	23422- 53-9	697
		I03_02_03		METJOKARB	2032-65- 7	165
		I03_02_04		PIRIMIKARB	23103- 98-2	231
		I03_99	INSETTIĊIDI OHRAJN IBBAŻATI FUQ IL- KARBAMAT U L- OSSIMAKARBAMAT			
		I03_99_99		INSETTIĊIDI OHRAJN IBBAŻATI FUQ IL-KARBAMAT U L- OSSIMAKARBAMAT MHUX		

				KLASSIFIKATI BAND'OĦRA		
	Insettiċidi bbażati fuq l-organofosfati	I04				
		I04_01	INSETTIĊIDI ORGANOFOSFORIĊI			
		I04_01_01		KLORPIRIFOS	2921-88-2	221
		I04_01_02		KLORPIRIFOS-METIL	5589-13-0	486
		I04_01_03		DIMETOAT	60-51-5	59
		I04_01_04		ETOPROFOS	13194-48-4	218
		I04_01_07		MALATIJON	121-75-5	12
		I04_01_08		FOSMET	732-11-6	318
		I04_01_09		PIRIMIFOS-METIL	29232-93-7	239
		I04_01_10		DIKLORVOS	62-73-7	11
		I04_99	INSETTIĊIDI OĦRAJN IBBAŻATI FUQ L-ORGANOFOSFATI			

		I04_99_99		INSETTIČIDI OHRAJN IBBAŽATI FUQ L-ORGANOFOSFATI MHUX KLASSIFIKATI BAND'OHRA		
	Insettičidi ta' origini mikrobijoloġika jew botanika	I05				
		I05_01	INSETTIČIDI MIKROBIJOLOĠIČI			
		I05_01_01		ADOXOPHYES ORANA GRANULOVIRUS TAR-RAZZA BV-0001		782
		I05_01_03		BACILLUS THURINGIENSIS SUBSP. ISRAELIENSIS (SEROTIP H-14) TAR-RAZZA AM65-52		770
		I05_01_04		METARHIZIUM ANISOPLIAE VAR. ANISOPLIAE TAR-RAZZA BIPESCO 5/F52		1020
		I05_01_05		PAECILOMYCES FUMOSOROSEUS TAR-RAZZA FE 9901		778
		I05_01_081		BACILLUS THURINGIENSIS SUBSP. AIZAWAI TAR-RAZZA ABTS-1857		949

		I05_01_082		BACILLUS THURINGIENSIS SUBSP. AIZAWAI TAR-RAZZA GC-91		950
		I05_01_091		BACILLUS THURINGIENSIS SUBSP. KURSTAKI TAR-RAZZA ABTS 351		951
		I05_01_092		BACILLUS THURINGIENSIS SUBSP. KURSTAKI TAR-RAZZA PB 54		952
		I05_01_093		BACILLUS THURINGIENSIS SUBSP. KURSTAKI TAR-RAZZA SA 11		953
		I05_01_094		BACILLUS THURINGIENSIS SUBSP. KURSTAKI TAR-RAZZA SA 12		954
		I05_01_095		BACILLUS THURINGIENSIS SUBSP. KURSTAKI TAR-RAZZA EG 2348		955
		I05_01_10		BACILLUS THURINGIENSIS SUBSP. TENEBRIONIS TAR- RAZZA NB 176 (TM 141)		956
		I05_01_111		BEAUVERIA BASSIANA TAR- RAZZA ATCC 74040		957

		I05_01_112		BEAUVERIA BASSIANA TAR-RAZZA GHA		958
		I05_01_12		CYDIA POMONELLA GRANULOVIRUS (CPGV)		959
		I05_01_13		HELICOVERPA ARMIGERA NUCLEOPOLYHEDROVIRUS (HEARNPV)		960
		I05_01_14		LECANICILLIUM MUSCARIUM (QABEL IMSEJJAĦ VERTICILIUM LECANII) TAR-RAZZA VE 6		961
		I05_01_15		SPODOPTERA LITTORALIS NUCLEOPOLYHEDROVIRUS		962
		I05_01_16		BEAUVERIA BASSIANA TAR-RAZZA 147		1017
		I05_01_17		BEAUVERIA BASSIANA TAR-RAZZA NPP111B005		1018
		I05_01_18		ISARIA FUMOSOROSEA TAR-RAZZA AOPKA 97 (QABEL IMSEJJAĦ PAECILOMYCES FUMOSOROSEUS)		573
		I05_01_19		VIRUS TAL-POLIEDROSI NUKLEARI TAL-ISPODOPTERA EXIGUA		592

		I05_01_20		BEAUVERIA BASSIANA TAR- RAZZA IMI389521		
		I05_01_21		BEAUVERIA BASSIANA TAR- RAZZA PPRI 5339		
		I05_01_22		BACULOVIRUS GV		
		I05_01_23		BEAUVERIA BASSIANA TAR- RAZZA BB1		
		I05_01_24		BEAUVERIA BRONGNIARTII		
		I05_01_25		PHTHORIMAEA OPERCULELLA GRANULOVIRUS (PHOPGV)		
		I05_01_26		SPODOPTERA EXIGUA MULTICAPSID NUCLEOPOLYHEDROVIRUS (SEMNPV)		
		I05_01_27		BEAUVERIA BASSIANA 203		
		I05_01_28		METARHIZIUM BRUNNEUM TAR- RAZZA CB15-III		
		I05_02	INSETTIČIDI BOTANIČI			
		I05_02_01		ŽEJT TAL-LARINĠ	8028-48- 6 5989-27-	902

					5	
		I05_02_02		ŽEJT TAT-TAGETES		903
		I05_02_03		AŽADIRAKTIN	11141-17-6	627
		I05_02_04		PIRETRINI	8003-34-7	32
		I05_99	INSETTIĊIDI OHRAJN TA' ORIĠINI MIKROBIJOLOĠIKA JEW BOTANIKA			
		I05_99_99		INSETTIĊIDI OHRAJN TA' ORIĠINI MIKROBIJOLOĠIKA JEW BOTANIKA MHUX KLASSIFIKATI BAND'OHRA		
	Akariċidi	I06				
		I06_01	AKARIĊIDI PIRAŽOLIĊI			
		I06_01_01		FENPIROSSIMAT	134098-61-6	695
		I06_02	AKARIĊIDI TETRAŽINIĊI			
		I06_02_01		KLOFENTEŽINA	74115-24-5	418

		I06_02_02		FLUFENŽIN	162320-67-4	734
		I06_99	AKARIČIDI OHRAJN			
		I06_99_01		AČEKINOČIL	57960-19-7	760
		I06_99_02		ČIFLUMETOFEN	400882-07-7	821
		I06_99_99		AKARIČIDI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
	Insettiċidi oħrajn	I99				
		I99_01	INSETTIČIDI PRODOTTI BIL-FERMENTAZZJONI			
		I99_01_01		ABAMEKTIN, AVERMEKTIN B1A, AVERMEKTIN B1B (ESRPRESS BHĀLA ABAMEKTIN)	71751-41-2 65195-55-3 65195-56-4	495
		I99_01_02		MILBEMEKTIN	51596-10-2 51596-11-3	660

		I99_01_03		SPINOSAD	168316-95-8 131929-60-7 131929-63-0	636
		I99_01_04		EMAMEKTIN	119791-41-2 155569-91-8	791
		I99_01_05		SPINETORAM	935545-74-7	802
		I99_03	INSETTIČIDI BENŽOJLUREA	TAL-		
		I99_03_01		DIFLUBENŽURON	35367-38-5	339
		I99_03_02		FLUFENOSSURON	01463-69-8	470
		I99_03_03		LUFENURON	103055-07-8	704
		I99_03_04		NOVALURON	116714-46-6	672

		I99_03_05		TEFLUBENŽURON	83121-18-0	450
		I99_03_06		TRIFLUMURON	64628-44-0	548
		I99_04	INSETTIČIDI KARBAŽAT	TAL-		
		I99_04_01		BIFENAŽAT	149877-41-8	736
		I99_05	INSETTIČIDI DIAŽILIDRAŽINA	TAD-		
		I99_05_01		METOSSIFENOŽID	161050-58-4	656
		I99_05_02		TEBUFENOŽID	112410-23-8	724
		I99_05_03		KROMAFENOŽID	143807-66-3	775
		I99_06	REGOLATORI TKABBIR	TAL-INSETTI		
		I99_06_01		ČIROMAŽINA	66215-27-8	420
		I99_06_02		BUPROFEŽIN	953030-	681

					84-7	
		I99_06_03		EKSITIJAŽOKS	78587-05-0	439
		I99_08	INSETTIČIDI TAN-NITROGWANIDINA			
		I99_08_01		KLOTIJANIDIN	210880-92-5	738
		I99_08_02		TIJAMETOKSAM	153719-23-4	637
		I99_09	INSETTIČIDI TAL-ORGANOTIN			
		I99_09_01		OSSIDU TAL-FENBUTATIN	13356-08-6	359
		I99_10	INSETTIČIDI TAL-OSSADIAŽINA			
		I99_10_01		INDOKSAKARB	173584-44-6	612
		I99_11	INSETTIČIDI TAL-FENIL-ETERE			
		I99_11_01		PIRIPROKSIFEN	95737-68-1	715

		I99_12	INSETTIČIDI TAL-PIRAŽOL (FENIL-)			
		I99_12_02		FIPRONIL	120068-37-3	581
		I99_12_03		TEBUFENPIRAD	119168-77-3	725
		I99_12_04		KLORANTRANILIPROL	500008-45-7	794
		I99_13	INSETTIČIDI TAL-PIRIDINA			
		I99_13_01		PIMETROŽINA	123312-89-0	593
		I99_13_02		FLONIKAMID (IKI-220)	158062-67-0	763
		I99_13_03		SULFOKSAFLOR	946578-00-3	820
		I99_14	INSETTIČIDI TAL-PIRIDILMETILAMMINA			
		I99_14_01		AČETAMIPRID	135410-20-7	649
		I99_14_02		IMIDAKLOPRID	138261-41-3	582

		I99_14_03		TIJAKLOPRID	111988-49-9	631
		I99_14_04		FLUPIRADIFURON	951659-40-8	987
		I99_15	INSETTIĊIDI TAL-ESTER TAS-SULFIT			
		I99_15_01		PROPARGIT	2312-35-8	216
		I99_17	INSETTIĊIDI TAL-AĊIDU TETRONIKU			
		I99_17_01		SPIRODIKLOFEN	148477-71-8	737
		I99_17_02		SPIROMESIFEN	283594-90-1	747
		I99_18	ATTRATTANTI TAL- INSETTI FEROMONI TAL- LEPIDOPTERI B'KATINA DRITTA (SCLPS)			
		I99_18_01		(E,E)-8,10-DODEKADIEN-1-OL	33956-49-9	860
		I99_18_02		AĊETAT TAŻ-(Z)-9-DODEĊEN-1- IL	16974-11-1	422

					112-66-3	
		I99_18_03		AĊETAT TAZ-(Z)-8-DODEĊEN-1-IL	28079-04-1	861
		I99_18_04		AĊETAT TAT-(2E, 13Z)-OTTADEKADIEN-1-IL	86252-65-5	862
		I99_18_05		AĊETAT TAS-(7E, 9E)-DODEKADIEN 1-IL	54364-63-5	863
		I99_18_06		AĊETAT TAS-(7E, 9Z)-DODEKADIEN 1-IL	55774-32-8	864
		I99_18_07		AĊETAT TAS-(7Z, 11E)-EŽADEKADIEN-1-IL	51606-94-4	865
		I99_18_08		AĊETAT TAS-(7Z, 11Z)-EŽADEKADIEN-1-IL	53042-79-8 52207-99-5	866
		I99_18_09		AĊETAT TAN-(9Z, 12E)-TETRADEKADIEN-1-IL	31654-77-0	867
		I99_18_10		AĊETAT TAL-(E)-11-TETRADEĊEN-1-IL	33189-72-9	868
		I99_18_11		(E)-5-DEĊEN-1-OL	56578-18-8	869
		I99_18_12		(E)-5-DEĊEN-1-IL-AĊETAT	38421-	870

					90-8	
		I99_18_13		AĀETAT TAL-(E)-8-DODEĀEN-1-IL	38363-29-0	871
		I99_18_14		AĀETAT TAL-(E/Z)-8-DODEĀEN-1-IL	38363-29-0 28079-04-1	872
		I99_18_15		(Z)-11-EĀADEĀEN-1-OL	56683-54-6	873
		I99_18_16		AĀETAT TAĀ-(Z)-11-EĀADEĀEN-1-IL	34010-21-4	874
		I99_18_17		(Z)-11-EĀADEĀENAL	53939-28-9	875
		I99_18_18		AĀETAT TAĀ-(Z)-11-TETRADEĀEN-1-IL	20711-10-8	876
		I99_18_19		(Z)-13-OTTADEĀENAL	58594-45-9	878
		I99_18_20		(Z)-7-TETRADEĀENAL	65128-96-3	879
		I99_18_21		(Z)-8-DODEĀEN-1-OL	40642-40-8	880
		I99_18_22		(Z)-9-EĀADEĀENAL	56219-	881

					04-6	
		I99_18_23		AĀETAT TAŹ-(Z)-9-TETRADEĀEN-1-IL	16725-53-4	882
		I99_18_24		AĀETAT TAD-DODEĀIL	112-66-3	884
		I99_18_25		TETRADECAN-1-OL	112-72-1	856
		I99_18_26		DODECAN-1-OL	112-53-8	
		I99_18_27		AĀETAT TAL-(E/Z)-9-DODEĀEN-1-IL	16974-34-8	
		I99_18_28		AĀETAT TAL-(E,Z,Z)-3,8,11-TETRADEKATRIEN-1-IL	163041-94-9	
		I99_18_29		AĀETAT TAL-(E,Z)-3,8-TETRADEKATRIEN-1-IL		
		I99_18_30		N-TETRADEĀILAĀETAT	638-59-5	
		I99_18_31		AĀETAT TAŹ-(Z,E)-9,11-TETRADEKADIEN-1-IL	50767-79-8	
		I99_18_32		AĀETAT TAL-(E,Z)-3,13-OTTADEKADIENIL	53120-26-6	
		I99_18_33		AĀETAT TAŹ-(Z,Z)-3,13-OTTADEKADIENIL	53120-26-7	
		I99_18_34		AĀETAT TAL-N-EŹADEKANIL	629-70-9	

		I99_18_35		(Z)-8-TETRADEĊEN-1-OL	64470-32-2	
		I99_18_36		AĊETAT TAŽ-(Z)-8-TETRADEĊEN-1-IL	35835-80-4	
		I99_18_37		AĊETAT TAL-(E,E)-8,10-DODEKADIEN-1-IL	53880-51-6	
		I99_19	ATTRATTANTI TAL-INSETTI OHRAJN			
		I99_19_01		AĊETAT TAL-AMMONJU	631-61-8	
		I99_19_02		PUTREXXINA (1,4-DIAMMINOBUTAN)	110-60-1	842
		I99_19_03		KLORIDAT TAT-TRIMETILAMMINA	593-81-7	848
		I99_19_04		AĊETAT TAŽ-(Z)-13-EŽADEĊEN-11YN-1-YL	78617-58-0	
		I99_19_05		ISOBUTIRAT TAŽ-(Z,Z,Z,Z)-7,13,16,19-DOKOSA-TETRAEN-1-IL	135459-81-3	883
		I99_19_06		RESKALUR	67601-06-3	
		I99_19_07		PROTEINI IDROLIZZATI		901

		I99_19_08		SENEČJOAT TAL-LAVANDULIL	23960-07-8	
		I99_19_09		AĊETAT TAŽ-(Z)-3-METIL-6-ISOPROPENIL-9-DEĊEN-1-IL	67601-06-3	
		I99_19_10		2,6,6-TRIMETOLBIĊIKLO[3.1.1]ETT-2-EN (ALFA-PINEN)	7785-70-8	
		I99_19_11		2-ETIL-1,6-DIOSSASPIRO (4,4) NONAN (ĊALKOGRAN)	38401-84-2	
		I99_19_12		2-METHYL-3-BUTEN-2-OL	115-18-4	
		I99_19_13		2-METIL-6-METILEN-2,7-OKTADIEN-4-OL (IPSDIENOL)	14434-41-4	
		I99_19_14		4,6,6-TRIMETIL-BIĊIKLO[3.1.1]ETT-3-EN-OL,((S)-ĊIS-VERBENOL)	1845-30-3	
		I99_19_15		8-METIL-2-DEKANOL PROPANOAT	81931-28-4	
		I99_99	INSETTIĊIDI-AKARIĊIDI MHUX KLASSIFIKATI			
		I99_99_03		ETOSSAŽOL	153233-91-1	623
		I99_99_04		AĊIDI XAHMIN C7-C18 U C18	67701-	889

				IMLIEH TAL-POTASSJU MHUX SATURATI	09-1	
		I99_99_05		AĊIDI XAHMIN C8-C10 ESTERI TAL-METIL	85566-26-3	890
		I99_99_06		FENAŽAKIN	120928-09-8	693
		I99_99_07		KIESELGUR (TRAB DIATOMAĊJU)	61790-53-2	647
		I99_99_08		AĊIDU LAWRIKU	143-07-7	885
		I99_99_09		METAFLUMIŽON	139968-49-3	779
		I99_99_10		METIL DEKANOAT	110-42-9	892
		I99_99_11		METIL OTTANOAT	111-11-5	893
		I99_99_12		AĊIDU OLEJKU	112-80-1	894
		I99_99_13		ŽEJT TAL-PARAFFINA (CAS 64742-46-7)	64742-46-7	896
		I99_99_14		ŽEJT TAL-PARAFFINA (CAS 72623-86-0)	72623-86-0	897
		I99_99_15		ŽEJT TAL-PARAFFINA (CAS 8042-47-5)	8042-47-5	898

		I99_99_16		ŽEJT TAL-PARAFFINA (CAS 97862-82-3)	97862-82-3	899
		I99_99_17		FOSFAN	7803-51-2	127
		I99_99_18		PIRIDABEN	96489-71-3	583
		I99_99_19		PIRIDALIL	179101-81-6	792
		I99_99_20		SPIROTETRAMAT	203313-25-1	795
		I99_99_21		FLUWORUR TAS-SULFURIL	2699-79-8	757
		I99_99_27		FOSFUR TAL-ALUMINJU	20859-73-8	227
		I99_99_28		FOSFUR TAL-MANJEŽJU	12057-74-8	228
		I99_99_29		DIOSSIDU TAL-KARBONJU	124-38-9	844
		I99_99_30		MALTODESTRINA	9050-36-6	801
		I99_99_31		AMALGAMU TAT-TERPENOIDI QRD 460		982

		I99_99_32		FLUBENDIAMMID	272451-65-7	788
		I99_99_33		ETANDINITRIL	460-19-5	
		I99_99_99		INSETTIĊIDI-AKARIĊIDI OĦRAJN MHUX KLASSIFIKATI BAND'OĦRA		
Molluskiċidi		PES_M				
	Molluskiċidi	M01				
		M01_01	MOLLUSKIĊIDI			
		M01_01_01		FOSFAT FERRIKU	10045-86-0	629
		M01_01_03		METALDEID	108-62-3 9002-91-9	62
		M01_01_04		PIROFOSFAT FERRIKU	10058-44-3	
		M01_01_99		MOLLUSKIĊIDI OĦRAJN MHUX KLASSIFIKATI BAND'OĦRA		
Regolaturi tat-tkabbir tal-pjanti		PES_PGR				

	Regolaturi tat- tkabbir tal-pjanti fiżjoloġiċi	PGR01				
		PGR01_01	REGOLATORI TAT- TKABBIR TAL-PJANTI FIŻJOLOĠIĊI			
		PGR01_01_01		1-METILĊIKLOPROPEN	3100-04- 7	767
		PGR01_01_02		KLORMEKWAT U KLORUR TAL- KLORMEKWAT (ESPRESS BĦALA KLORMEKWAT)	7003-89- 6 999-81-5	143 143.302
		PGR01_01_03		ĊIKLANILIDU	113136- 77-9	586
		PGR01_01_04		DAMINOŽIDU	1596-84- 5	330
		PGR01_01_05		ETEFON	16672- 87-0	373
		PGR01_01_06		ETOSSIKIN	91-53-2	517
		PGR01_01_07		ETILEN	74-85-1	839
		PGR01_01_08		FORKLORFENURON	68157- 60-8	633

		PGR01_01_09		AČIDU ĞIBBERELLIKU	77-06-5	307
		PGR01_01_10		ĞIBBERELLINI	468-44-0 510-75-8 8030-53-3	904
		PGR01_01_11		IMAŹAKIN	81335-37-7	699
		PGR01_01_12		IDRAŹID MALEJKU	123-33-1	310
		PGR01_01_13		MEPIKWAT	15302-91-7	440
		PGR01_01_14		PAKLOBUTRAŹOL	76738-62-0	445
		PGR01_01_15		PROEŹADJON-KALČJU	127277-53-6	567 567.020
		PGR01_01_16		5-NITROGWAJAKOLAT TAS-SODJU	67233-85-6	718
		PGR01_01_17		O-NITROFENOLAT TAS-SODJU	824-39-5	720
		PGR01_01_18		P-NITROFENOLAT TAS-SODJU	824-78-2	721
		PGR01_01_19		TRINEKSAPAK	104273-73-6	732

		PGR01_01_20		DIFENILAMMINA	122-39-4	460
		PGR01_01_21		FLURPRIMIDOL	56425-91-3	696
		PGR01_01_22		FLUMETRALIN	62924-70-3	971
		PGR01_01_23		TIDIAŽURON	51707-55-2	727
		PGR01_99	REGOLATORI FIŽJOLOĠIĊI OHRAJN TAT-TKABBIR TAL- PJANTI			
		PGR01_99_01		AĊIDU 1-NAFTILAĊETIKU (1-NAA)	86-87-3	313
		PGR01_99_02		1-DECANOL	112-30-1	831
		PGR01_99_03		1-NAFTILAĊETAMMID (1-NAD)	86-86-2	282
		PGR01_99_04		AĊIDU 2-NAFTILOSSIAĊETIKU (2-NOA)	120-23-0	664
		PGR01_99_05		6-BENZYLADENINE	1214-39-7	829
		PGR01_99_06		ĊJANAMMID	420-04-2	685
		PGR01_99_07		AĊIDU INDOLILBUTIRIKU	133-32-4	830

		PGR01_99_08		SINTOFEN (MAGHRUF UKOLL BĦALA ĊINTOFEN)	130561-48-7	717
		PGR01_99_09		1,4-DIMETILNAFTALEN	571-58-4	822
		PGR01_99_10		TIJOSULFAT TAL-FIDDA U TAS-SODJU		762
		PGR01_99_11		AĊIDU S-ABSKISIKU	21293-29-8	
		PGR01_99_99		REGOLATORI FIŻJOLOĠIĊI OĦRAJN TAT-TKABBIR TAL-PJANTI MHUX KLASSIFIKATI BAND'OĦRA		
	Prodotti kontra t-tinbit	PGR02				
		PGR02_02	PRODOTTI KONTRA T-TINBIT			
		PGR02_02_01		KARVON	2244-16-8	602
		PGR02_99	PRODOTTI OĦRAJN KONTRA T-TINBIT			
		PGR02_99_99		PRODOTTI OĦRAJN KONTRA T-TINBIT MHUX KLASSIFIKATI BAND'OĦRA		

	Regolaturi tat- tkabbir tal-pjanti ohrajn	PGR03				
		PGR03_99	REGOLATORI TAT- TKABBIR TAL-PJANTI OHRAJN			
		PGR03_99_01		ESTRATT TAL-ALKA TAL- BAHAR (QABEL IMSEJJAĦ ESTRATT TAL-ALKA TAL- BAHAR U ALGI)		920
		PGR03_99_99		REGOLATORI OHRAJN TAT- TKABBIR TAL-PJANTI MHUX KLASSIFIKATI BAND'OHRA		
Prodotti ohrajn għall- protezzjoni tal-pjanti		PES_ZR				
	Żjut veġetali	ZR02				
		ZR02_01	ŻJUT VEĠETALI			
		ZR02_01_01		ŻJUT TAL-PJANTI/ŻEJT TAĊ- ĊITRONELLA	8000-29- 1	905
		ZR02_01_02		ŻJUT TAL-PJANTI/ŻEJT TAL- IMSIEMER TAL-QRONFOL	84961- 50-2	906

					97-53-0	
		ZR02_01_03		ŻJUT TAL-PJANTI/ŻEJT TAL-LIFT	8002-13-9	907
		ZR02_01_04		ŻJUT TAL-PJANTI/ŻEJT TAN-NAGHNIEGH	8008-79-5	908
		ZR02_01_99		ŻJUT VEĠETALI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
	Sterilanti tal-ħamrija (inkluż in-nematiċidi)	ZR03				
		ZR03_01	BROMUR TAL-METIL			
		ZR03_01_01		BROMUR TAL-METIL	74-83-9	128
		ZR03_02	NEMATIĊIDI BIJOLOĠIĊI			
		ZR03_02_01		PAECILOMYCES LILACINUS TAR-RAZZA 251		753
		ZR03_02_02		BACILLUS FIRMUS TAR-RAZZA I-1582		1015
		ZR03_02_03		PASTEURIA NISHIZAWAE PN1		
		ZR03_02_99		NEMATIĊIDI BIJOLOĠIĊI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		

		ZR03_03	NEMATIČIDI ORGANOFOSFORIČI			
		ZR03_03_01		FENAMIFOS	22224- 92-6	692
		ZR03_03_02		FOSTIJAŽAT	98886- 44-3	585
		ZR03_03_99		NEMATIČIDI ORGANOFOSFORIČI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
		ZR03_99	STERILANTI TAL- HAMRIJA OHRAJN			
		ZR03_99_01		1.3-DIKLOROPROPEN	542-75-6	675
		ZR03_99_02		KLOROPIKRIN	76-06-2	298
		ZR03_99_03		DAŽOMET	533-74-4	146
		ZR03_99_04		METAM	144-54-7	20
		ZR03_99_99		STERILANTI TAL-HAMRIJA OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
	Rodentičidi	ZR04				
		ZR04_01	RODENTIČIDI			

		ZR04_01_01		FOSFUR TAL-KALĊJU	1305-99-3	505
		ZR04_01_02		DIFENAKUM	56073-07-5	514
		ZR04_01_03		WARFARIN	81-81-2	70
		ZR04_01_04		FOSFUR TAŻ-ŻINGU	1314-84-7	69
		ZR04_01_05		BROMADIJOLON	28772-56-7	371
		ZR04_01_06		KLOROFAĊINON	3691-35-8	208
		ZR04_01_99		RODENTIĊIDI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
	Il-prodotti l-ohrajn kollha għall-protezzjoni tal-pjanti	ZR99				
		ZR99_01	DIŻINFETTANTI			
		ZR99_01_99		DIŻINFETTANTI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
		ZR99_02	RIPELLENTI			

		ZR99_02_01		SULFAT TAL-ALUMINJU U TAL-AMMONJU	7784-26-1 7784-25-0	840
		ZR99_02_02		SILIKAT TAL-ALUMINJU (MAGHRUF UKOLL BHALA KAOLIN)	1332-58-7	841
		ZR99_02_03		DQIQ TAD-DEMM	90989-74-5	909
		ZR99_02_04		KARBUR TAL-KALĊJU	75-20-7	910
		ZR99_02_05		KARBONAT TAL-KALĊJU	471-34-1	843
		ZR99_02_06		BENŻOAT TAD-DENATONJU	3734-33-6	845
		ZR99_02_07		ĠEBLA TAL-ĠIR	1317-65-3	852
		ZR99_02_08		METIL NONIL KETON	112-12-9	846
		ZR99_02_09		RAMEL TAL-KWARZ	14808-60-7 7637-86-9	855
		ZR99_02_10		RIPELLENTI BIR-RIHA/ŽEJT TAT-TALL GREZZ	8002-26-4	911

		ZR99_02_11		RIPELLENTI BIR-RIĦA/ŽIFT TAŽ- ŽEJT TAT-TALL	8016-81- 7	912
		ZR99_02_12		SILIKAT TAS-SODJU U TAL- ALUMINJU	1344-00- 9	850
		ZR99_02_13		RESIDWI MID-DISTILLAZZJONI TAX-XAĦAM		915
		ZR99_02_14		RIPELLENTI BIR-RIĦA/ŽEJT TAL- HUTA	100085- 40-3	918
		ZR99_02_15		RIPELLENTI BIR-RIĦA/XAĦAM TAN-NAGHAĠ	98999- 15-6	919
		ZR99_02_16		ESTRATT TAT-TEWM	8008-99- 9	916
		ZR99_02_17		BŻAR		917
		ZR99_02_99		REPELLENTI OHRAJN MHUX KLASSIFIKATI BAND'OHRA		
		ZR99_99	PRODOTTI OHRAJN GHALL-PROTEZZJONI TAL-PJANTI			
		ZR99_99_07		AĊIDU KAPRIKU	334-48-5	886
		ZR99_99_08		AĊIDU KAPRILIKU	124-07-2	887
		ZR99_99_12		ETTAMALOSSIOLOGLUKAN	870721-	851

					81-6	
		ZR99_99_24		VAJRUS TAL-MOŽAJK ISFAR TAZ-ZUKKINI, TAR-RAZZA DGHAJFA		618
		ZR99_99_34		VAJRUS TAL-MOŽAJK TAL- PEPINO, TAR-RAZZA CH2, IŽOLAT 1906		1019
		ZR99_99_35		IŽOLAT HAFIF VC1 TAL-VIRUS TAL-MUŽAJK TAL-PEPINO		
		ZR99_99_36		IŽOLAT HAFIF VX1 TAL-VIRUS TAL-MUŽAJK TAL-PEPINO		
		ZR99_99_37		VIRUS TAL-MUŽAJK TAL-PEPINO (PEPMV) TAR-RAZZA EWROPEA (UE), IŽOLAT HAFIF ABP1 (PEPMVO)		
		ZR99_99_38		VIRUS TAL-MUŽAJK TAL-PEPINO (PEPMV) TAR-RAZZA ĊILENA (CH2), IŽOLAT HAFIF ABP2 (PEPMVO)		
		ZR99_99_39		ESTRATT NATURALI TAŽ- ŽERRIEĠHA TAL-CAMELLIA SP.		
		ZR99_99_40		QUASSIA		
		ZR99_99_99		PRODOTTI OHRAJN GHALL-		

				PROTEZZJONI TAL-PJANTI MHUX KLASSIFIKATI BAND'OHRA		
--	--	--	--	--	--	--