

Definition List, Scope of Permitted Use, Plant Protection Products (version 2.1, Ctgb June 2015)

Reader's guide

The 'Definition List, Scope of Permitted Use, Plant Protection Products' (DTG list) contains the standard terminology for scopes of permitted use of plant protection products for the Legal Conditions for Use (WG). The DTG list encompasses agricultural and horticultural crops, public parks or landscaping, uncultivated areas and terminology for non-professional use. The scopes of permitted use are classified using a hierarchical system. For floriculture crops, individual crops are not mentioned by name due to the great diversity of crops in this group. The layout of the DTG list, to the extent this is possible in agronomic terms, is the same as that used in Annex 1 to Regulation EC 396/2005.

The DTG list includes the Dutch and English terms and the Eppo codes, which is to show other countries within the EU how crops in the Netherlands are classified hierarchically. This is important, for example, in the case of mutual recognition.

The terms on the WG must be identical to those on the DTG list, which ensures that the terminology on the WG is not ambiguous. The sequence of crops on the WG should be the same as that on the DTG list. A WG should always use the highest possible level in the hierarchy on the DTG list. Depending on the support, this will often be at level of the crop group(sub)group; if this is not possible, then crops or objects are referred to separately. If a crop group is listed on a WG under the scope of permitted use, then the product is authorised for all underlying crop subgroups and all underlying crops or objects. If only one crop or crop subgroup is listed on a WG, then the use of the product is limited to this crop or crop subgroup.

Given the large number of variations, especially for minor crops within a crop group, it is often impossible to specify all the crops grown. Moreover, new crops may not be placed immediately on the DTG list. This is why the crop column usually includes an 'Other' category. The word 'Other' includes all crops not mentioned by name within the same crop group or subgroup and which have a similar cultivation method as the overlying crop group(sub)group. However, the crop group(sub)group 'Other' cannot be mentioned on the WG. The crops within the crop group/subgroup 'Other' must always be listed separately on the WG, also if an authorisation for the overlying group (main group) has been applied for.

Treated crops may be used only for the agronomic purpose as stated on the authorisation. For example, all treated fibre crops, green manure crops, floriculture crops and their associated by-products must not be used for animal or human consumption. Some crops can be grown for multiple purposes. As a result, crops can be placed in several groups on the DTG list, such as the crop Lupin. It appears in three groups on the DTG list: as a legume (in beans (dry) group), as a green manure (in the leguminous green manure crops group) and as fodder (leguminous fodder crops). If a plant protection product is authorised for the cultivation of beans (dry), then that product may be used on Lupin grown for this purpose. It must not be used on Lupin that is grown as a green manure or fodder crop.

Crops that appear on the DTG list in several groups are marked with an asterisk (*).

If an application or authorisation concerns only a single purpose, and the crop appears in more than one group on the DTG list, then that purpose must be included on WG, e.g. 'Lupin (green manure crops)'.

Baby leaves is included on the DTG list as a group (4.1.6), which encompasses all crops that are harvested at the immature leaf stage. Individual crops (or objects) such as Lettuce (*Lactuca* spp) or legumes also include the baby leaves of that crop, unless expressly excluded on the WG.

For treating stored products, a separate group is included on the DTG list (Category 14). This relates to plant protection products that are used during the storage of edible and non-edible products of plant origin. The names of these categories, 'edible products in storage' and 'non-edible products in storage', will not appear on the WG. The WG will refer to the specific edible or non-edible product.

For amateur use, a separate group is included on the DTG list (Category 16). For authorisations for amateur use on individual crops (for example, 'on lettuce' instead of 'on vegetable gardens'), the terms from the DTG list for professional use should be used.

Besides the DTG list, the 'Definition list, legal conditions for use' (the DTW list) must be used for preparing a WG. The DTW list contains definitions of standard terms used on a WG such as application techniques, cultivation methods, application periods, mechanisms of action of plant protection products and other agronomic terms that are relevant to the WG.

Maintenance of the DTG list

New crops will be included on the revised DTG list. Revision (if necessary) takes place at least once every five years. Requests for additions or modifications can be submitted to the Ctgb or the Minor Uses Desk (Loket Kleine Toepassingen) of the Netherlands Food and Consumer Product Safety Authority.

Definitielijst Toepassingsgebieden Gewasbeschermingsmiddelen
Definition List, Scope of Permitted Use, Plant Protection Products

Professioneel gebruik/Professional use

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
1. Akkerbouwgewassen					1. Arable crops				
	1.1 Aardappelen					1.1 Potatoes			
		Pootaardappel		SOLTU			Seed potato		
		Consumptieaardappel					Ware potato		
		Zetmeelaardappel					Starch potato		
	1.2 Bieten					1.2 Beet			
		Suikerbiet		BEAVA			Sugar beet		
		Voederbiet		BEAVC			Fodder beet		
	1.3 Granen					1.3 Cereals			
	1.3.1 Wintergraan					1.3.1 Winter cereals			
		Wintertarwe		TRZAW			Winter wheat		
		Wintergerst		HORVW			Winter barley		
		Winterrogge*		SECCW			Winter rye*		
		Triticale		TTLSS			Triticale		
		Spelt		TRZSP			Spelt		
		Kanariezaad (kanariegras)		PHACA			Canary grass		
	1.3.2 Zomergraan					1.3.2 Spring cereals			
		Zomertarwe		TRZAS			Spring wheat		
		Zomergerst		HORVS			Spring barley		
		Zomerrogge*		SECCS			Spring rye*		
		Haver		AVESA			Oats		
	1.3.3 Overige granen					1.3.3 Other cereals			
	1.4 Maïs					1.4 Maize			
		Snijmaïs		ZEAMX			Forage maize		
		Korrelmaïs					Grain maize		
		Corn cob mix					Corn cob mix		
		Maiskolvensilage					Corn cob silage		
	1.5 Peulvruchten					1.5 Pulses			
	1.5.1 Droog te oogsten erwten					1.5.1 Peas (dry)			
		Kapucijner		PIBSA			Marrowfat pea		
		Gele erwt					Yellow pea		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Grauwe erwt					Grey pea	
		Groene erwt					Green pea	
		Rozijnenerwt					Maple pea	
		Schokker					Brown Marrowfat	
		Suikererwt		PIBSZ			Sugar pea	
		Linze		LENCU			Lentil	
		Kikkererwt		CIEAR			Chickpea	
	1.5.2 Droog te oogsten bonen					1.5.2 Beans (dry)		
		Bruine boon		PHSVX			Brown bean	
		Gele boon					Yellow bean	
		Kievitsboon					Pinto bean	
		Witte boon					White bean (haricot)	
		Lupine *		LUPAL			Lupin*	
		Sojaboon		GLXMA			Soya bean	
	1.6 Graszaadteelt					1.6 Grass seed crops		
	1.6.1 Raaigras*			LOLSS		1.6.1 Ryegrass*		
		Engels raaigras		LOLPE			English ryegrass	
		Italiaans raaigras		LOLMU			Italian ryegrass	
		Frans raaigras		ARREL			False oatgrass	
		Westerwolds raaigras		LOLMG			Annual ryegrass	
		Gekruist raaigras		LOLBO			Hybrid ryegrass	
		Overige raaigrassen					(Other) ryegrasses	
	1.6.2 Zwenkgras			FESSS		1.6.2 Fescue		
		Roodzwenkgras		FESRU			Red Fescue	
		Hardzwenkgras		FESOV			Sheep's Fescue	
		Rietzwenkgras		FESAR			Tall Fescue	
		Overige zwenkgrassen					Other fescues	
	1.6.3 Beemdgras			POASS		1.6.3 Bluegrass		
		Veldbeemd		POAPR			Kentucky bluegrass	
		Moerasbeemdgras		POAPA			Fowl bluegrass	
		Bosbeemdgras		POANE			Wood bluegrass	
		Beemdlangbloem		FESPR			Meadow fescue	
		Overige beemdgrassen					Other bluegrasses	
	1.6.4 Overige grassen					1.6.4 Other grasses		
		Timothee		PHLPR			Timothy-grass	
		Kropaar		DACGL			Cock's-foot	
		Struisgras		AGSSS			Colonial bent	
		Kamgras		CYXCR			Crested dog's-tail	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Ruwe smele		DECCA			Tufted hair-grass	
		Fakkelgras		KOLSS			June grass	
		Overige graszaadgewassen					Other grass seed crops	
	1.7 Oliehoudende zaden					1.7 Oilseeds		
		Blauwmaanzaad*		PAPSO		-	Poppy seeds*	
		Karwij*		CRYCA			Caraway*	
		Vlas*	lijnzaad (consumptie en zaaizaad) en vezelvlas	LIUUT			Flax*	Linseed (consumption and seed production) and fibre flax
		Mosterd *	Gele of witte mosterd zwarte- en bruine mosterd	SINAL BRSNI			Mustard *	Yellow or white mustard Black and brown mustard
		Koolzaad *	winter en zomerkoolzaad, incl. raapzaad	BRSNN			Oilseed rape*	Winter- and spring oilseed rape, including rapeseed
		Teunisbloem		OEOSS			Evening primrose	
		Zonnebloem		HELAN			Common Sunflower	
		Huttentut		CMASA			Gold-of-pleasure	
		Crambe		CRMAB			Crambe	
		Overige oliehoudende zaden					Other oilseeds	
	1.8 Vezelgewassen					1.8 Fibre crops		
		Hennep		CNISA		-	Hemp	
		Vlas*	lijnzaad (zaaizaad) en vezelvlas	LIUUT			Flax*	Linseed (seed production) and fibre flax
		Brandnetel		URTSS			Common nettle	
		Overige vezelgewassen					Other fibre crops	
	1.9 Groenbemesters					1.9 Green manure crops		
	1.9.1 Vlinderbloemige groenbemesters					1.9.1 Leguminous green manure crops		
		Klaver*	rode klaver witte klaver bastaardklaver inkarnaatklaver Perzische klaver Alexandrijnse klaver	TRFPR TRFRE TRFHY TRFIN TRFRS TRFAL			Clover *	red clover white clover alslike clover carnation clover Persian clover berseem clover

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
			hopklaver rolklaver witte honingklaver overige klaver soorten	MEDLU LOTCO MEUAL				hop clover birds-foot trefoil honey clover other clover species
		Lupine*		LUPSS			Lupin*	
		Voederwikke*		VICSA			Common vetch*	
		Serradella		OROSA			Serradella	
		Hanekam*		CEOAR			Celosia *	
		Esparcette*		ONBVI			Esparcet*	
		Veldboon*		VICFX			Broad bean*	
		Overige vlinderbloemige groenbemesters					Other leguminous green manure crops	
		1.9.2 Grasachtige groenbemesters				1.9.2 Gramineae green manure crops		
		Rogge*		SECCE			Rye*	
		Raaigras*	Italiaans raaigras Westerwolds raaigras Engels raaigras	LOLSS			Ryegrass*	Italian ryegrass Annual ryegrass English ryegrass
		Japanse haver		AVESG			Black oat	
		1.9.3 Kruisbloemige groenbemesters				1.9.3 Cruciferae green manure crops		
		Bladrammenas		RAPSA			Oil radish	
		Koolzaad*		BRSNN			oilseed rape*	
		Gele mosterd*		SINAL			Yellow mustard seed*	
		Blad- en mergkool		BRSOM			Marrow-stem kale	
		1.9.4 Overige groenbemesters				1.9.4 Other green manure crops		
		Facelia		PHCTA			Tansy phacelia	
		Spurrie		SPRAR			Corn spurry	
		Afrikaantjes	Tagetes	TAGER			African Marigold	
		Raketblad		SOLSI			Sticky nightshade	
		Sudangras		SORSU			Sudangrass	
		Deder		CMASA			gold-of-pleasure	
		Bladraap	raapzaad, stoppelknol of meiraap	BRSRR			forage turnip	
		Zwaardherik		ERUVE			Arugula	
		Niger		GUIAB			niger-seed	
	1.10 Voedergewassen					1.10 Fodder crops		
	1.10.1 Vlinderbloemige voedergewassen					1.10.1 Leguminous fodder crops		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Klaver*	rode klaver witte klaver bastaardklaver inkarnaatklaver Perzische klaver Alexandrijnse klaver Klaver soorten spp hopklaver rolklaver witte honingklaver	TRFPR TRFRE TRFHY TRFIN TRFRS TRFAL TRFSS MEDLU LOTCO MEUAL			Clover *	Red clover white clover alslike clover carnation clover Persian clover berseem clover clover species spp hop clover birds-foot trefoil honey clover
		Luzerne		MEDSA			alfalfa	
		Voederwikke*		VICSA			Common vetch*	
		Lupine *		LUPAL			Lupin*	
		Hanekam*		COEAR			Celosia*	
		Esparcette*		ONBVI			Esparcet	
		Veldboon voor silage*		VICFX			Broad bean for ensilage*	
	1.10.2 Overige voedergewassen					1.10.2 Other fodder crops		
		Stoppelknol		BRSRR			Forage turnip	
	1.11 Overige akkerbouwgewassen					1.11 Other arable crops		
	1.11.1					1.11.1 -		
		Witlof (pennenteelt)		CICIF			Witloof Chicory (roots)	
		Cichorei		CICIS			Large-rooted chicory	
		Boekweit		FAGES			Buckwheat	
		Hop		HUMLU			Common hop	
		Meekrap		RBITI			Common madder	
		Miscanthus	prachtriet	MISSI			Chinese fairy grass	
		Olifantsgras		PESPU			Elephant grass	
		Quinoa		CHEQU			Quinoa	
		Wouw		RESLT			Wild woad	
		Sorghum		SORVU			Sorghum	
		Teff		ERATF			Teff	
	2. Cultuurgrasland					2. Cultivated grassland		
	2.1 Voedergrasland					2.1 Fodder grassland		
		-	Weiland				Permanent pasture	
			Maaigrasland				Mowing grassland	
	2.2 Graszodenteelt					2.2 Turf production		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
3. Fruitgewassen					3. Fruit crops				
Betreft alleen de productieteelt van te oogsten vruchten					Only refers to production of fruits				
	3.1 Groot fruit					3.1 Large fruits			
	3.1.1 Pitvruchten					3.1.1 Pome fruit			
		Appel		MABSD			Apple		
		Peer	incl. Japanse peer	PYUCO PYUPC			Pear	including oriental pear	
		Kweeper		CYDOB			Quince		
		Mispel		MSPGE			Common medlar		
		Overige pitvruchten					Other pome fruit		
	3.1.2 Steenvruchten					3.1.2 Stone fruit			
		Kers	Zoete kers Zure kers	PRNAV PRNCE			Sweet cherry Sour cherry		
		Pruim		PRNDO			Plum		
		Abrikoos		PRNAR			Apricot		
		Perzik Nectarine		PRNPS PRNPN			Peach Nectarine		
		Overige steenvruchten					Other stone fruit		
	3.2 Kleinfruit (Houtig kleinfruit is 3.2.2, 3.2.3 en 3.2.4 samen)					3.2 Small fruits (Woody small fruit consist of 3.2.2, 3.2.3 and 3.2.4)			
	3.2.1 Aardbei			FRAAN		3.2.1 Strawberries			
	3.2.2 Bessen					3.2.2 Berries			
		Aalbes	Rode en witte bes Zwarte bes	RIBRU RIBNI			Currant	Red and white currant Black currant	
		Kruisbes		RIBUC			Gooseberry		
		Blauwe bes	Incl (blauwe) bosbes rode bosbes (vossebes)	VACCO VACMY VACVI			Blueberry	including Bilberry Foxberry (cowberry)	
		Veenbes	Incl cranberry (grote veenbes)	VACOX VACMA			Small Cranberry	American or large cranberry	
		Moerbei		MORSS			Mulberry		
		Rozenbottel		ROSSS			Rose hip		
		Kiwibes		ATIAR			Kiwiberry		
		Vlierbes	Appelbes Duindoorn	SAMSS ABOSS HIORH			Elderberry	Chokeberries Sea buckthorn	
		Overige bessen					Other berries		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
		3.2.3 Druif					3.2.3 Grapes		
		Tafeldruif		VITVI			Table grapes		
		Wijndruif					Wine grapes		
		3.2.4 Braam- en framboos-achtigen (Rubus spp.)					3.2.4 Blackberry and raspberry family (Rubus spp.)		
		Braam		RUBFR			Blackberry		
		Framboos	incl. Taybes Japanse wijnbes	RUBID RUBPH			Raspberry	Including, Tayberry Japanese wine berry	
		Dauw-bramen	Loganbes Boysenbes	RUBCA RUBLO RUBLO			Common dewberry	Loganberry Boysenberry	
	3.3 Noten						3.3 Tree Nuts		
		Hazelnoot		CYLAV			Hazelnut		
		Kastanje		CSNSS			Chestnut		
		Walnoot		IUGRE		-	Walnut		
	3.4 Overige fruitsoorten						3.4 Other fruits		
		Vijg		FIUCA			Fig		
		Kiwi		ATIDE			Kiwi		
4. Groenteteelt					4. Vegetable crops				
	4.1 Bladgroenten						4.1 Leafy vegetables		
		4.1.1 Sla; <i>Lactuca</i> spp					4.1.1 Lettuce (<i>Lactuca</i> spp.)		
			incl. krulsla, snijsla (= babyleaf), pluksla (=baby leaf) eikenbladsla, lollo rosso, kropsla, ijsbergsla, bindsla, lolla bionda, Batavia	LACSS				Including curled leaf lettuce, oak leaf lettuce, lollo rosso, head lettuce, iceberg lettuce, Roman (cos) lettuce, lolla bionda, Batavia and babyleaves	
		4.1.2 Andijvie					4.1.2 Endive		
		Andijvie	incl. kropandijvie, krulandijvie, maaianbijvie, groenlof, radicchio rosso	CICEN			Endive	Including carole, curld leave endive, cutting endive, sugar loaf, radicchio rosso	
		4.1.3 Spinazie-achtigen					4.1.3 Spinach family		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
		Spinazie	incl. Nieuw-Zeelandse spinazie raapstelen klaroen	SPQOL TEATE BRSRE AMADU			Spinach	Including New-Zealand spinach turnip tops spleen amaranth	
		Snijbiet		BEAVV			Chard		
		Tuinmelde		ATXHO			Garden orache		
		Postelein	incl. winterpostelein	POROS CLAPE			Purslane	Including winter purslane	
	4.1.4 Overige bladgroenten					4.1.4 Other leafy vegetables			
		Witlof (trekteelt)	incl. roodlof	CICIF			Witloof chicory (forced cultivation)		
		Waterkers		NAAOF			Watercress		
		Veldsla	<i>Valerianella locusta</i>	VLLLO			Lamb's lettuce	<i>Valerianella locusta</i>	
		Rucola	raketsla	ERUVE			Rocket	Rucola	
		Lamsoor		LIIVU			Sea lavender		
	4.1.5 Kiemgroenten					4.2.5 Vegetable sprouts			
		Tuinkers		LEPSA			Garden cress		
		Taugé		PHSAU			Bean sprouts (Mung bean sprouts)		
		Alfalfa		MEDSA			Alfalfa		
		Rucolakers		ERUVE			Rucola cress		
		Overige kiemgroenten					Other vegetable sprouts		
	4.1.6 Baby leaves		Alle groentegewassen die geoogst worden voor BBCH 19 (voor de meeste gewassen betreft dit het 8 bladstadium)			4.1.6 Baby leaf crops		All vegetable crops harvested before BBCH 19 (for most crops this concerns the 8 true leaf stage)	
4.2 Peulgroenten					4.2 Legume vegetables (fresh)				
	4.2.1 Boon met peul					4.2.1 Beans with pod			
		Stamslaboon	sperzieboon, boterboon wasboon	PHSVN			Dwarf French bean	French bean, green bean, snap bean	
		Stamsnijboon		PHSVN			Slicing bean		
		Stokslaboon	sperzieboon, boterboon	PHSVX			Climbing French	French bean, green	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
			wasboon, spekboon				bean	bean, snap bean	
		Stoksnijboon		PHSVX			Climbing slicing bean		
		Pronkboon		PHSCO			Scarlet runner bean		
		Kouseband	incl. korte kouseband	VIGSC VIGSI			Yardlong bean	including cowpea	
		4.2.2 Boon zonder peul					4.2.2 Beans without pod		
		Tuinboon		VICFX			Broad bean		
		Limaboon		PHSLU			Lima bean		
		Flageolet		PHSVX			Flageolets		
		4.2.3 Erwt met peul					4.2.3 Peas with pod		
		Peul	stam- en rijspeul	PIBSX			Mangetout		
		Asperge-erwt		TTGPU			Asparagus pea		
		Suikererwt		PIBSZ			sugar pea		
		4.2.4 Erwt zonder peul					4.2.4 Pea without pod		
		Doperwt		PIBSX			Green pea		
		Kapucijner		PIBSA			Field pea		
	4.3 Vruchtgroenten					4.3 Fruiting vegetables			
		4.3.1 Vruchtgroenten van Cucurbitaceae eetbare schil					4.3.1 Fruiting vegetables of Cucurbits - edible peel		
		Augurk		CUMSG			Gherkin		
		Courgette	incl. patisson	CUUPG CUUPM			zucchini	including bush pumpkin	
		Komkommer		CUMSA			Cucumber		
		4.3.2 Vruchtgroenten van Cucurbitaceae niet-eetbare schil					4.3.2 Fruiting vegetables of Cucurbits non-edible peel		
		Pompoen-achtigen	incl. winterpompoen en winter squash	CUUPE			Pumpkins	including winter squash	
		Meloen	netmeloen, suikermeloen, honingmeloen	CUMME			Melon		
		Watermeloen		CITLA			Watermelon		
		4.3.3 Vruchtgroenten van Solanaceae					4.3.3 Fruiting vegetables of Solanaceae		
		Aubergine		SOLME			Aubergine		
		Tomaat		LYPES			Tomato		
		Paprika	incl. Spaanse peper en Cayenne peper	CPSAN CPSFR			sweet pepper	including red pepper and Cayenne pepper	
		Tomatilo		PHYIX			Husk tomato		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		4.3.4 Vruchtgroenten van Malvaceae					4.3.4 Fruiting vegetables of Malvaceae	
		Okra		ABMES			Okra	
	4.4 Koolgewassen					4.4 Brassica vegetables		
		4.4.1 Sluitkoolachtigen					4.4.1 Head cabbages	
		Sluitkool	rode kool, gele- en groene savooie kool, spitskool, witte kool	BR SOL			Head cabbage	Red cabbage, yellow and green savoy cabbage, head cabbage, white cabbage
		Spruitkool		BR SOF			Brussels Sprouts	
		4.4.2 Bloemkoolachtigen					4.4.2 Flowering brassica	
		Bloemkool	witte, groene, paarse en romanesco	BR SOB			Cauliflower	White, green, purple and romanesco
		Broccoli	incl. Chinese broccoli of kailaan	BR SOK			Broccoli	including Chinese broccoli or Kai-lan, Choi sum
		4.4.3 Bladkoolachtigen					4.4.3 Leafy brassica	
		Chinese kool	incl. amsoi, choisum , paksoi, komatsuna , tat soi, mibuna, mizuna, overige oosterse bladkolen.	BR SPK			Chinese cabbage	including amsoi, Pak-choi, Spinach mustard ,komatsuna, Tatsoi, Mibuna, Mizuna, other oriental cabbage leaves.
		Boerenkool	incl. maaiboerenkool	BR SOC			Curly kale	including cutting curly kale
		4.4.4 Stengelkool					4.4.4 Stern cabbage	
		Koolrabi	groene, witte en blauwviolette	BR SOG			Kohlrabi	Green, white and purple
	4.5 Wortel- en knolgewassen					4.5 Root and tuber vegetables		
		4.5.1 Radijs-achtigen					4.5.1 Radishes	
		Radijs		RAPSR			Small radish	
		Rammenas	incl. rettich, daikon	RAPSN			Black/white radish	including Rettich, Daikon radish
		4.5.2 Wortelgewassen (Umbelliferae)					4.5.2 Root vegetables (Umbelliferae)	
		Wortelen	bospeen, Parijse wortelen, waspeen, winterwortel	DAUCS			Carrots	Bunched-up carrots, Parisian carrots
		Suikerwortel		SIUSI			Skirret	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Wortelpeterselie		PARCT			Turnip-rooted parsley	
		Pastinaak		PAVSA			Parsnips	
	4.5.3 Overige wortel- en knolgewassen					4.5.3 Other root and tuber vegetables		
		Knolraap	raap en meiknol stoppelknol	BRSOG			Turnip cabbage	
		Koolraap		BRSNA			Swede	
		Aardpeer		HELTU			Jerusalem artichoke	
		Japanse aardappel		STASB			Japanese artichoke	
		Zoete aardappel		IPOBA			Sweet potato	
		Rode biet		BEAVD			Red beet	Beetroot, garden beet
		Knolselderij		APUGR			Celeriac	
		Schorseneer	incl. haverwortel	SCVHI TROPS			Black salsify	including common salsify
		Mierikswortel		ARWLA			Horseradish	
		Yam		SIUSS			Yam	
	4.6 Ui-achtigen					4.6 Bulb vegetables		
	4.6.1. Uien					4.6.1. Onions		
		Zaaiui		ALLCE			Seed onion	
		Eerstejaars plantui					First year bulb onion	
		Tweedejaars plantui					Second year bulb onion	
		Zilverui					Silverskin onions	
		Picklers					Picklers	
	4.6.2 Sjalotten					4.6.2 Shallots		
		Zaaisjalot		ALLAS			Seed shallot	
		Plantsjalot					Bulb shallot	
	4.6.3 Bosuien					4.6.3 Spring onion		
		Bosui	incl. stengelui, lente-ui, grove bieslook	ALLCE			Spring onion	including Welsh onion and escallion
	4.6.4. Knoflook					4.6.4. Garlic		
		Knoflook		ALLSA			Garlic	
	4.7 Stengelgroenten					4.7 Stem vegetables		
		Asperge	witte en groene asperges	ASPOF		-	Asparagus	white and green asparagus
		Bleekselderij		APUGD			Celery	
		Kardoen		CYUCA			Cardoon	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Rabarber		RHERH			Rhubarb	
		Knolvenkel		FOEVA			Fennel	
		Prei		ALLPO			Leek	
		Artisjok		CYUSC			Globe artichoke	
		Zeekool		CRMMA			Sea kale	
		Zeekraal		SAAEU			Marsh samphire	
	4.8 Overige groentegewassen					4.8 Other vegetable crops		
		Suikermaïs		ZEAMS			Sweet corn	
5. Kruidenteelt vers of gedroogd					5. Herbs fresh or dried			
	5.1 Aromatische kruidgewassen					5.1 Aromatic herbs		
		Basilicum		OCIBA		-	Basil	
		Bieslook	incl knoflookbieslook	ALLSC ALLTU			Chives	incl. chinese chives
		Bonenkruid	Incl bergbonenkruid	STIHO STIMO			Summer savory	Incl winter savory
		Citroenmelisse		MLSOF			Lemon balm	
		Dille		AFEGR			Dill	
		Dragon	Russische en Franse dragon	ARTDR			Tarragon	Russian and French Tarragon
		Hysop		HYSOF			Hyssop	
		Kervel		ARNCE			Chervil	
		Koriander		CORSA			Coriander	
		Peterselie	krulpeterselie en platte peterselie	PARCR			Parsley	Curly and flat-leaf parsley
		Maggiplant	maggiblad (Lavas)	LEWOF			Lovage	Lovage leaves (Lavas)
		Majoraan	marjolein	MAHJO			Marjoram	
		Oregano	wilde marjolein	ORIVU			Oregano	Wild marjoram
		Munt		MENSS			Mint	
		Pimpernel		SANMI			Burnet	
		Rozemarijn		RMSOF			Rosemary	
		Salie		SALOF			Sage	
		Tijm		THYVU			Thyme	
		Venkel		FOEVD			Fennel	
		Bladselderij		APUGV			Celery leaves	stalk celery
		Veldzuring		RUMAC			Sorrel	
		Overige aromatische tuinkruiden					Other aromatic garden herbs	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
		Eetbare bloemen	o.a. courgette, afrikaantjes (Tagetes), Oost-Indische kers, goudsbloem	CUUPG TAGER TOPMA CLDOF			Edible flowers	e.g. zucchini African Marigold common nasturtium pot marigold
	5.2 Aromatische wortelgewassen					5.2 Aromatic root crops		
		Maggi		LEWOF		-	Lovage root	
		Engelwortel		ANKAR			Angelica	
		Bevernelwortel		PIMSA			Burnet Saxifrage root	
		wortelpeterselie		PARCT			turnip-rooted parsley	
		Overige aromatische wortelgewassen					Other aromatic root crops	
	5.3 Medicinale kruidgewassen					5.3 Medicinal herbs		
		Opgeblazen Lobelia		LOBIN		-	Indian tobacco	
		Wollig vingerhoedskruid		DIKLA			Woolly foxglove	
		Driekleurig viooltje		VIOTR			Wild pansy	
		Echte kamille		MATCH			Wild chamomile	
		Zonnehoed		RUDPU			Purple cone flower	
		Bekergoudsbloem		CLDOF			Pot marigold	
		Overige medicinale kruidgewassen					Other medicinal herbs	
	5.4 Medicinale wortelgewassen					5.4 Medicinal root crops		
		Valeriaan		VALOF			Valerian	
		Ginseng		PNXGI			Asiatic ginseng	
		Zonnehoed		RUDPU		-	Purple coneflower root	
		Overige medicinale wortelgewassen					Other medicinal root crops	
	5.5 Kruidenzaadgewassen					5. herb seed crops		
		Karwijzaad*		CRYCA			Caraway*	
		Blauwmaanzaad*		PAPSO			Poppy seed*	
		Overige kruidenzaadgewassen				-	Other seed herbs	
6. Paddenstoelenteelt				6. Mushrooms				
	6.1 Eetbare paddenstoelen					6.1 Edible mushrooms		
		Champignon	witte champignon, kastanje champignon, portobello	AGARBI			Button mushroom	Common mushroom, Chestnut mushroom, Portabello mushroom
		Oesterzwam	gewone oesterzwam,	PLEUOS			Oyster mushroom	oyster mushroom,

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
			trechteroesterzwam, goudkleurige esterzwam, kruisdistel oesterzwam, zalmoesterzwam, roze oesterzwam					golden oyster mushroom, pink oyster mushroom, king oyster mushroom	
		Overige paddestoelen	Shiitake paarse schijnridderzwam nameko anijschampignon geschubde inktzwam fluweelpootje populierleemhoed shimeji, blauwplaatstropharia, eikhaas lakzwam judasoor amandelchampignon	LENTED LPSTNU PHOLNA AGARAR COPNCO FLMUVE AGCYCY HYPZMA STPRRU GRIFFR GANOLU AURIAU AGARBZ			Other mushrooms	Shiitake Blue stalk mushroom Nameko Horse mushroom Shaggy ink cap Winter mushroom Poplar fieldcap shimeji, hen-of-the-woods, Lingzhi mushroom Judah's ear almond portobello	
7. Sierteeltgewassen					7. Floriculture crops				
	7.1 Bloembol- en bloemknolgewassen				7.1 Flower bulb and flower tuber crops				
		7.1.1 Bloembollen en bloemknollen	vermeerderingsteelt van amaryllis, dahlia, gladiool, hyacint, lelie, narcis, tulp, iris, krokus, overige bloembollen en bloemknollen.				7.1.1 Flower bulbs and flower tubers	cultivation for reproduction of amaryllis, dahlia, gladiolus, hyacinth, lily, narcissus, tulip, iris, crocus, other flower bulbs and tubers	
		7.1.2 Bolbloemen en knolbloemen	bloementeelt / potplantenteelt van bloembollen en bloemknollen van amaryllis, dahlia, gladiool, hyacint, lelie, narcis, tulp, iris, krokus, overige bloembollen en bloemknollen				7.1.2 Bulb flower and tuber flower	Flower / pot plants cultivation of amaryllis, dahlia, gladiolus, hyacinth, lily, narcissus, tulip, iris, crocus, other flower bulbs and tubers	
	7.2 Bloemisterijgewassen				7.2 Ornamental crops				
		Potplanten	incl. eenjarige				Pot plants	including annual	

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
			perkplanten, bolbloemen en knolbloemen					bedding plants, and potted bulb flowers and tuber flowers
		Snijbloemen	incl. zomerbloemen, droogbloemen, bolbloemen en knolbloemen				Cut flowers	including summer flowers, dried flowers, bulb flowers and tuber flowers
		Trekheesters					Forced shrubs	
		Snijgroen					Cut green	
	7.3 Boomkwekerijgewassen					7.3 Tree nursery crops		
		Laanbomen					Avenue trees	
		Klimplanten					Climbing plants	
		Rozen	incl. onderstammen en buitenrozen				Roses	including rose stocks and outdoor roses
		Coniferen					Conifers	
		Sierheesters					Ornamental shrubs	
		Kerstbomen					Christmas trees	
		Heide soorten					Heather	
		Bos- en haagplantsoen					Forest trees and hedging plants	
		Vruchtbomen en -struiken	incl. vruchtboomonderstammen				Fruit trees and shrubs	including Fruit tree stocks
	7.4 Vaste plantenteelt					7.4 Perennial crops		
	7.5 Bloemenzaadteelt					7.5 Flower seed crops		
	7.6 Moeras- en Waterplanten					7.6 Marsh and Water plants		
	7.7 Veredelingsteelt en basiszaadproductie van akkerbouw-, groente- en fruitgewassen, kruiden en sierteeltgewassen.					7.7 Plant breeding crops and basic seed production for arable, vegetable and fruit crops, herbs and ornamental crops		
	8. Openbaar groen en particuliere tuinen					8. Amenity areas		
	8.1 Grasvegetatie					8.1 Managed amenity turf		
		Gazon	incl. graszodenteelt				Lawn	including turf production
		Speelweide	incl. graszodenteelt				Playground	including turf production
		Sportveld	incl. golfterrein en graszodenteelt				Sports field	including golf courses and turf production
		Grasbermen					Grassy verges	
	8.2 Houtige beplanting					8.2 Woody plantings		

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
		Laan- en perkbomen					Avenue and border trees		
		Windsingels en -schermen en -hagen					Shelter belts, windbreaks and hedgerows		
		Overige houtige beplantingen	bosplantsoen en wegbeplanting				Other woody plantings	forest trees and roadside verges	
	8.3 Kruidachtige beplanting					8.3 Herbaceous plantings			
9. Bosbouw					9. Forestry				
	9.1 Loofhout					9.1 Broad-leaved trees			
	9.2 Naaldhout					9.2 Coniferous trees			
10. Onbeteeld terrein					10. Uncultivated land				
	10.1 Tijdelijk onbeteeld terrein					10.1 Temporarily uncultivated terrain			
		Kaalslagterrein					Deforestation area		
		Tijdelijk onbeteeld land					Temporarily uncultivated land.		
		Akkerranden					Buffer areas of fields		
	10.2 Permanent onbeteeld terrein					10.2 Permanently uncultivated land			
		Gesloten verharding	verharding zonder voegen (bijv. asfalt of beton)				Hard surfaces	Impermeable surface e.g. asphalt, concrete	
		Half open verharding	elementverhardingen met voegen (bijv. trottoirtegels, straatstenen of ZOAB).				Half open surfaces	Surfaces made of paving, blocks or slabs, with joints (e.g. paving stones on pavements and roads, dual-layer porous asphalt	
		Open verharding	gestort of waterdoorlatend materiaal (bijv. grint, schelpen of grasbetontegels)				Permeable surfaces	Poured or water-permeable material (e.g. gravel, shells or grass concrete tiles)	
		Onverhard terrein					Unpaved surfaces		
11. Watergangen					11. Water courses				
	11.1 (droog) Talud					11.1 (dry) slope			
	11.2 Droge slootbodems					11.2 Dry ditches			
	11.3 Watervoerende watergangen					11.3 Water courses which contain water			
	11.4 Onderhoudspaden van watergangen					11.4 Maintenance paths of water courses			

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
	11.5 Vijvers					11.5 Ponds			
12. Riet- en wilgenteelt					12. Reed and osier crops				
		Snijteen	droge en natte teelt				Osier	dry and wet crops	
		Riet					Reed		
13. Afvalhopen					13. Refuse heaps				
14. Voorraadbescherming opgeslagen producten					14. Stored products				
	14.1 Eetbare producten ¹ in opslag	met uitzondering van plant- en uitgangsmateriaal				14.1 Edible products ²	except plant- and propagation material		
	14.2 Niet-eetbare producten in opslag	met uitzondering van plant- en uitgangsmateriaal				14.2 Non-edible products	except plant- and propagation material		
	14.3 Lege voorraadruimten	bestrijding van plant pathogenen				14.3 Empty storage facilities	Control of plant pathogens		
15. Ontsmettingsmiddelen					15. Disinfectants				
		land- en tuinbouwapparatuur en gereedschap en materialen	mits de bestrijding van plantpathogenen wordt geclaimd, anders biocide				Agricultural and horticultural equipment, tools and materials	On condition that plant pathogens are claimed, otherwise biocide	

* gewassen die op meerdere plaatsen in de DTG-lijst staan.

Niet-professioneel gebruik /Amateur use

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks	
16. In en om het huis binnen de privé-sfeer					16. In and around the house (private garden)				
	16.1 Sierbeplanting (planten in de vollegrond)					16.1 Ornamental garden plants (field crops)			
			Planten in de vollegrond in open lucht en/of kas Niet eetbare gewassen					Non-edible field grown plants (protected or open field)	
	16.2 Moestuin (eetbare gewassen in open lucht en/of kas)					16.2 vegetable garden (edible crops protected or open field)			
	16.3 Kamerplanten					16.3 Houseplants			
			Planten in huis						
	16.4 Kuipplanten					16.4 Patio plants			
			Planten niet in de vollegrond in open						

¹ Conform appendix 1 residuverordening 396/2005: VERORDENING (EG) Nr. 396/2005 VAN HET EUROPEES PARLEMENT EN DE RAAD van 23 februari 2005 tot vaststelling van maximumgehalten aan bestrijdingsmiddelenresiduen in of op levensmiddelen en diervoeders van plantaardige en dierlijke oorsprong en houdende wijziging van Richtlijn 91/414/EG van de Raad

² Conform appendix 1 residu regulation 396/2005: REGULATION (EC) NO 396/2005 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC

Sector	Gewas (sub) groep	Gewassen / objecten	Opmerkingen	EPPO	Sector	Crop (sub) group	Crops/Objects	Remarks
			lucht en/of kas					
	16.5 Gazons					16.5 Lawn		
	16.6 Weilanden					16.6 Permanent pasture		
	16.7 Open verhardingen (grind, schelpen etc.)					16.7 Permeable surfaces (gravel, shells etc)		
	16.8 Halfopen verhardingen (tegels, straatstenen, etc).					16.8 Half open surfaces (paving stones, paving bricks etc)		
	16.9 Dichte verhardingen (beton, etc.)					16.9 Hard surfaces (concrete, etc)		
	16.10 Onverharde terreinen					16.10 Unpaved area		