Commission Regulation (EU) No 656/2011 of 7 July 2011 implementing Regulation (EC) No 1185/2009 of the European Parliament and of the Council concerning statistics on pesticides, as regards definitions and list of active substances (Text with EEA relevance)

COMMISSION REGULATION (EU) No 656/2011

of 7 July 2011

implementing Regulation (EC) No 1185/2009 of the European Parliament and of the Council concerning statistics on pesticides, as regards definitions and list of active substances

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1185/2009 of the European Parliament and of the Council of 25 November 2009 concerning statistics on pesticides[(1)], and in particular Article 5(2) and 5(3),

Whereas:

(1) Regulation (EC) No 1185/2009 establishes a new framework for the production of comparable European statistics on pesticide sales and use.

(2) In accordance with Article 5(2) of Regulation (EC) No 1185/2009, it is necessary to adopt the definition of the term ‘area treated’ referred to in Section 2 of Annex II to the said Regulation, as it should be understood and applied in a uniform manner throughout the Union in the interests of comparability.

(3) In accordance with Article 5(3) of Regulation (EC) No 1185/2009, the Commission should adapt, on a regular basis and at least every five years, the list of substances to be covered and their classification in categories of products and chemical classes as set out in Annex III. It is necessary to update the list annexed to the said Regulation, as it was last updated in 2006, to cover the period 2010 to 2015.

(4) The number of substances and the complexity involved in identifying the right compounds and classification make it difficult for the national statistical authorities to build up properly the necessary tools for collecting the information on use and placing on the markets. Hence, only those substances that have been allocated an identification number by one or both of the two major, internationally recognised institutions for registering chemical compounds or pesticides Chemical Abstracts Service of the American Chemical Society (CAS) and Collaborative International Pesticides Analytical Council (CIPAC) should be included.

(5) The measures provided for in this Regulation are in accordance with the opinion of the European Statistical System Committee,

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HAS ADOPTED THIS REGULATION:

Article 1

The term 'area treated' referred to in Section 2 of Annex II of Regulation (EC) No 1185/2009 means the basic area treated, defined as 'the physical area of the crop treated at least once with a given active substance, independently of the number of applications'.

Article 2

Annex III to Regulation (EC) No 1185/2009 is replaced by the Annex to this Regulation.

Article 3

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 7 July 2011.

For the Commission

The President

José Manuel BARROSO

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ANNEX

Annex III to Regulation (EC) No 1185/2009 is replaced by the following:

‘ANNEX IIIHARMONISED CLASSIFICATION OF SUBSTANCESChemical Abstracts Service registry numbers.Collaborative International Pesticides Analytical Council.’Major groupsCategories of productsCodeChemical classSubstances common namesCASCIPACCommon nomenclatureFungicides and bactericidesFInorganic fungicidesF01F01_01COPPER COMPOUNDSF01_01_01BORDEAUX MIXTURE8011-63-044.604F01_01_02COPPER HYDROXIDE20427-59-244.305F01_01_03COPPER (I) OXIDE1319-39-144.603F01_01_04COPPER OXYCHLORIDE1332-40-744.602F01_01_05TRIBASIC COPPER SULFATE1333-22-844.606F01_01_06OTHER COPPER SALTS44F01_02INORGANIC SULFURF01_02_01SULFUR7704-34-918F01_99OTHER INORGANIC FUNGICIDESF01_99_01LIME SULFUR (CALCIUM POLYSULFID)1344-81-617F01_99_02POTASSIUM IODIDE7681-11-0773F01_99_03POTASSIUM PHOSPHITE756F01_99_04POTASSIUM THIOCYANATE333-20-0772F01_99_05SODIUM HYPOCHLORITE7681-52-9F01_99_06DISODIUM PHOSPHONATE808F01_99_99OTHER INORGANIC FUNGICIDESFungicides based on carbamates and dithiocarbamatesF02F02_01CARBANILATE FUNGICIDESF02_01_01DIETHOFENCARB87130-20-9513F02_02CARBAMATE FUNGICIDESF02_02_01BENTHIAVALICARB413615-35-7744F02_02_02IPROVALICARB140923-17-7620F0 FUNGICIDESF02_03_01MANCOZEB8018-01-734F02_03_02MANEB12427-38-261F02_03_03METIRAM900 FUNGICIDES BASED ON CARBAMATES AND DITHIOCARBAMATESF02_99_99OTHER FUNGICIDES BASED ON CARBAMATES AND DITHIOCARBAMATESFungicides based on benzimidazolesF03F03_01BENZIMIDAZOLE FUNGICIDESF03_01_01CARBENDAZIM10605-21-7263F03_01_02FUBERIDAZOLE3878-19-1525F03_01_0 METHYL23564-05-8262F03_99OTHER FUNGICIDES BASED ON BENZIMIDAZOLESF03_99_99OTHER FUNGICIDES BASED ON BENZIMIDAZOLESFungicides based on imidazoles and triazolesF04F04_01CONAZOLE FUNGICIDESF04_01_01BITERTANOL55179-31-2386F04_01_02BROMUCONAZOLE116255-48-2680F04_01 (ENILCONAZOLE)58594-72-2335F04_01_12IPCONAZOLE125225-28-7798F04_01_13METCONAZOLE1251 FUNGICIDESF04_02_01CYAZOFAMID120116-88-3653F04_02_02FENAMIDONE161326-34-7650F04_02_03 FUNGICIDES BASED ON IMIDAZOLES AND TRIAZOLESF04_99_01AMETOCTRADIN865318-97-4818F04_99_02AMISULBROM348635-87-0789F04_99_ FUNGICIDES BASED ON IMIDAZOLES AND TRIAZOLESFungicides based on morpholinesF05F05_01MORPHOLINE FUNGICIDESF05_01_01DIMETHOMORPH110488-70-5483F05_01_02DODEMORPH1593-77-7300F05_01_0 FUNGICIDES BASED ON MORPHOLINESF05_99_99OTHER FUNGICIDES BASED ON MORPHOLINESBiological fungicidesF06F06_01BIOLOGICAL FUNGICIDESF06_01_01AMPELOMYCES QUISQUALIS STRAIN AQ10589F06_01_02AUREOBASIDIUM PULLULANS809, 810F06_01_03BACILLUS SUBTILIS STR. QST 713661F06_01_04CONIOTHYRIUM MINITANS614F06_01_05GLIOCLADIUM CATENULATUM STRAIN J1446624F06_01_06LAMINARIN9008-22-4671F06_01_07PAECILOMYCES FUMOSOROSEUS APOPKA STRAIN 97573F06_01_08PSEUDOMONAS CHLORORAPHIS STRAIN MA342574F06_01_09PSEUDOZYMA FLOCCULOSA669F06_01_10SPODOPTERA EXIGUA NUCLEAR POLYHEDROSIS VIRUS592F06_01_11TRICHODERMA HARZIANUM RIFAI (T-22) (ITEM 908)816F06_01_12CANDIDA OLEOPHILA946F06_01_13FEN

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560858F06_01_14PHLEBIOPSIS GIGANTEA (SEVERAL STRAINS)921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934F06_01_15PSEUDOMONAS SP. STRAIN DSMZ 13134935F06_01_16PYTHIUM OLIGANDRUM (M1)936F06_01_17STREPTOMYCES K61 (K61) (FORMERLY STREPTOMYCES GRISEOVIRIDIS)937F06_01_18TRICHODERMA ASPELLERUM (ICC012) (T25) (TV1) (FORMERLY T. HARZIANUM)938, 939, 940F06_01_19TRICHODERMA ASPERELLUM (STRAIN T34)941F06_01_20TRICHODERMA ATROVIRIDE (IMI 206040) (T 11) (FORMERLY TRICHODERMA HARZIANUM)942, 943F06_01_21TRICHODERMA ATROVIRIDE STRAIN I-1237944F06_01_22TRICHODERMA GAMSII (FORMERLY T. VIRIDE) (ICC080)945F06_01_23TRICHODERMA POLYSPORUM (IMI 206039)946F06_01_24VERTICILLIUM ALBO-ATRUM (WCS850) (FORMERLY VERTICILLIUM DAHLIAE)948F06_99OTHER BIOLOGICAL FUNGICIDESF06_99_99OTHER BIOLOGICAL FUNGICIDESOther fungicidesF99F99_01ALIPHATIC NITROGEN FUNGICIDESF99_01_01CYMOXANIL57966-95-7419F99_01_02DODINE2439-10-3101F99_01_03GUAZATI
FUNGICIDESF99_02_01CYFLUFENAMID180409-60-3759F99_02_02FLUOPICOLIDE239110-15-7787F99_0
FUNGICIDESF99_03_01BENALAXYL71626-11-4416F99_03_02BOSCALID188425-85-6673F99_03_03CARE
M70630-17-0580F99_03_07METALAXYL57837-19-1365F99_03_08BENALAXYL-M98243-83-5766F99_03_09BIXAFEN581809-46-3819F99_03_10FENPYRAZAMINE473798-59-3832F99_03_
FUNGICIDESF99_05_01CHLOROTHALONIL1897-45-6288F99_05_02DICLORAN99-30-9150F99_06DICAR
FUNGICIDESF99_06_01IPRODIONE36734-19-7278F99_07DINITROANILINE
FUNGICIDESF99_07_01FLUAZINAM79622-59-6521F99_08DINITROPHENOL
FUNGICIDESF99_08_01DINOCAP39300-45-398F99_08_02MEPTYLDINOCAP131-72-6811F99_09ORGANO
FUNGICIDESF99_09_01FOSETYL15845-66-6384F99_09_02TOLCLOFOS-METHYL57018-04-9479F99_10OXAZOLE
FUNGICIDESF99_10_01FAMOXADONE131807-57-3594F99_10_02HYMEXAZOL10004-44-1528F99_11PHE
FUNGICIDESF99_11_01FLUDIOXONIL131341-86-1522F99_12PHTHALIMIDE
FUNGICIDESF99_12_01CAPTAN133-06-240F99_12_02FOLPET133-07-375F99_13PYRIMIDINE
FUNGICIDESF99_13_01BUPIRIMATE41483-43-6261F99_13_02CYPRODINIL121552-61-2511F99_13_03ME
FUNGICIDESF99_14_018-HYDROXYQUINOLINE SULFATE (8-HYDROXYQUINOLINE INCL. OXYQUINOLINE)134-31-6677F99_14_02QUINOXYFEN124495-18-7566F99_15QUINONE
FUNGICIDESF99_15_01DITHIANON3347-22-6153F99_16STROBILURINE
FUNGICIDESF99_16_01AZOXYSTROBIN131860-33-8571F99_16_02DIMOXYSTROBIN149961-52-4739F99
METHYL143390-89-0568F99_16_05PICOXYSTROBINE117428-22-5628F99_16_06PYRACLOSTROBINE175
FUNGICIDESF99_17_01PENCYCURON66063-05-6402Unclassified fungicidesF99_99UNCLASSIFIED FUNGICIDESF99_99_012-PHENYLPHENOL90-43-7246F99_99_02ACIBENZOLAR-S-METHYL126448-41-7597F99_99_03ALUMINIUM PHOSPHIDE20859-73-8227F99_99_04ASCORBIC ACID774F99_99_05BENZOIC ACID65-85-0622F99_99_06FENPROPIDIN67306-00-7520F99_99_07MAGNESIUM PHOSPHIDE12057-74-8228F99_99_08METRAFENONE220899-03-6752F99_99_09PYRIOFENONE688046-61
CHLORIDE859F99_99_12PROQUINAZID189278-12-4764F99_99_13VALIFENALATE (FORMERLY CALLED VALIPHENAL)857F99_99_99OTHER FUNGICIDES, NOT CLASSIFIEDHerbicides, haulm destructors and moss killersHHerbicides based on phenoxy-phytohormonesH01H01_01PHENOXY HERBICIDESH01_01_012,4-D94-75-71H01_01_022,4-DB94-82-683H01_01_03DICHLORPROP-P15165-67-0476H01_01_04MCPA94-74-62H01_01_05MCPB94-81-550H01_01_06MECOPROP7085-19-051H0
P16484-77-8475H01_99OTHER HERBICIDES BASED ON PHENOXY-PHYTOHORMONESH01_99_99OTHER HERBICIDES BASED ON PHENOXY-PHYTOHORMONESHerbicides based on triazines and triazinonesH02H02_02TRIAZINE HERBICIDESH02_02_01TERBUTHYLAZINE5915-41-3234H02_03TRIAZINONE HERBICIDESH02_03_01METAMITRON41394-05-2381H02_03_02METRIBUZIN21087-64-9283H02_99OTH

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HERBICIDES BASED ON TRIAZINES AND TRIAZINONESH02_99_99OTHER HERBICIDES BASED ON TRIAZINES AND TRIAZINONESHerbicides based on amides and anilidesH03H03_01AMIDE HERBICIDESH03_01_01BEFLUBUTAMID113614-08-7662H03_01_02DIMETHENAMID-P87674-68-8638H03_01_03ISOXABEN82558-50-7701H03_01_04NAPROPAMIDE15299-99-7271H03_01_05P
HERBICIDESH03_02_01DIFLUFENICAN83164-33-4462H03_02_02FLORASULAM145701-23-1616H03_02_
METHYL100784-20-1785H03_03CHLOROACETANILIDE
HERBICIDESH03_03_01ACETOCHLOR34256-82-1496H03_03_02DIMETHACHLOR50563-36-5688H03_03_
METOLACHLOR87392-12-9607H03_99OTHER HERBICIDES BASED ON AMIDES AND ANILIDESH03_99_99OTHER HERBICIDES BASED ON AMIDES AND ANILIDESHerbicides based on carbamates and bis-carbamatesH04H04_01BIS-CARBAMATE
HERBICIDESH04_01_01CHLORPROPHAM101-21-343H04_01_02DESMEDIPHAM13684-56-5477H04_01_0
HERBICIDESH04_02_01ASULAM3337-71-1240H04_02_02CARBETAMIDE16118-49-395H04_99OTHER HERBICIDES BASED ON CARBAMATES AND BIS-CARBAMATESH04_99_99OTHER HERBICIDES BASED ON CARBAMATES AND BIS-CARBAMATESHerbicides based on dinitroaniline derivativesH05H05_01DINITROANILINE
HERBICIDESH05_01_01BENFLURALIN1861-40-1285H05_01_02PENDIMETHALIN40487-42-1357H05_01_
HERBICIDES BASED ON DINITROANILINE DERIVATIVESH05_99_99OTHER HERBICIDES BASED ON DINITROANILINE DERIVATIVESHerbicides based on derivatives of urea, of uracil or of sulfonylureaH06H06_01SULFONYLUREA
HERBICIDESH06_01_01AMIDOSULFURON120923-37-7515H06_01_02AZIMSULFURON120162-55-2584H
METHYL-
SODIUM144550-36-7634.501H06_01_11MESOSULFURON400852-66-6663H06_01_12METSULFURON7422
HERBICIDESH06_02_01LENACIL2164-08-1163H06_03UREA
HERBICIDESH06_03_01CHLOROTOLURON15545-48-9217H06_03_02DIURON330-54-1100H06_03_03FLU
HERBICIDES BASED ON DERIVATIVES OF UREA, OF URACIL OR OF SULFONYLUREAH06_99_99OTHER HERBICIDES BASED ON DERIVATIVES OF UREA, OF URACIL OR OF SULFONYLUREAOther herbicidesH99H99_01ARYLOXYPHENOXY- PROPIONIC
HERBICIDESH99_01_01CLODINAFOP114420-56-3683H99_01_02CYHALOFOP122008-85-9596H99_01_03I
P113158-40-0484H99_01_05FLUAZIFOP-P-
BUTYL79241-46-6395H99_01_06HALOXYFOP-
P95977-29-0526H99_01_07PROPAQUIZAFOP111479-05-1713H99_01_08QUIZALOFOP-
P94051-08-8641H99_01_09QUIZALOFOP-P-
ETHYL100646-51-3641.202H99_01_10QUIZALOFOP-P-
TEFURYL119738-06-6641.226H99_02BENZOFURANE
HERBICIDESH99_02_01ETHOFUMESATE26225-79-6233H99_03BENZOIC-ACID
HERBICIDESH99_03_01DICAMBA1918-00-985H99_04BIPYRIDYLIUM
HERBICIDESH99_04_01DIQUAT85-00-755H99_05CYCLOHEXANEDIONE
HERBICIDESH99_05_01CLETHODIM99129-21-2508H99_05_02CYCLOXYDIM101205-02-1510H99_05_03P
HERBICIDESH99_06_01PYRIDATE55512-33-9447H99_07DICARBOXIMIDE
HERBICIDESH99_07_01CINIDON-
ETHYL142891-20-1598H99_07_02FLUMIOXAZIN103361-09-7578H99_08DIPHENYL ETHER
HERBICIDESH99_08_01ACLONIFEN74070-46-5498H99_08_02BIFENOX42576-02-3413H99_08_03OXYFLU
HERBICIDESH99_09_01IMAZAMOX114311-32-9619H99_10INORGANIC
HERBICIDESH99_10_01IRON
SULFATE7720-78-717375-41-67782-63-0837H99_11ISOXAZOLE
HERBICIDESH99_11_01ISOXAFLUTOLE141112-29-0575H99_11_02TOPRAMEZONE210631-68-8800H99_1
HERBICIDESH99_13_01BROMOXYNIL1689-84-587H99_13_02DICHLOBENIL1194-65-673H99_13_03IOXY
HERBICIDESH99_14_01GLUFOSINATE51276-47-2437H99_14_02GLYPHOSATE1071-83-6284H99_15PHEN
HERBICIDESH99_15_01PINOXADEN243973-20-8776H99_15_02PYRAFLUFEN-