

SECTION C — CHEMISTRY; METALLURGY

C05 FERTILISERS; MANUFACTURE THEREOF

C05G MIXTURES OF FERTILISERS COVERED INDIVIDUALLY BY DIFFERENT SUBCLASSES OF CLASS C05; MIXTURES OF ONE OR MORE FERTILISERS WITH ADDITIVES NOT HAVING A SPECIFIC FERTILISING ACTIVITY (organic fertilisers containing added bacterial cultures, mycelia or the like C05F 11/08; organic fertilisers containing plant vitamins or hormones C05F 11/10); **FERTILISERS CHARACTERISED BY THEIR FORM** [4]

Note(s) [6]

1. This subclass covers mixtures of fertilisers with soil-conditioning or soil-stabilising materials characterised by their fertilising activity.
2. This subclass does not cover mixtures of fertilisers with soil-conditioning or soil-stabilising materials characterised by their soil-conditioning or soil-stabilising activity, which are covered by group C09K 17/00.

1/00	Mixtures of fertilisers covered individually by different subclasses of class C05 [1, 2006.01]	3/60	• Biocides or preservatives, e.g. disinfectants, pesticides or herbicides; Pest repellants or attractants [2020.01]
1/02	• of superphosphates with ammonium nitrate [1, 2006.01]	3/70	• for affecting wettability, e.g. drying agents [2020.01]
1/04	• of Thomas phosphate with potassium compounds [1, 2006.01]	3/80	• Soil conditioners [2020.01]
1/06	• of alkali or ammonium orthophosphates with ammonium nitrate or ammonium sulfate or other nitrates or potassium compounds [1, 2006.01]	3/90	• for affecting the nitrification of ammonium compounds or urea in the soil [2020.01]
1/08	• of ammonium nitrate with limestone or calcium carbonate [1, 2006.01]	5/00	Fertilisers characterised by their form [4, 2006.01, 2020.01]
1/10	• of ammonium sulfate with potassium compounds [1, 2006.01]	5/10	• Solid or semi-solid fertilisers, e.g. powders (layered or coated C05G 5/30; incorporated into a matrix C05G 5/40) [2020.01]
3/00	Mixtures of one or more fertilisers with additives not having a specifically fertilising activity [1, 2006.01, 2020.01]	5/12	• • Granules or flakes [2020.01]
3/20	• for preventing the fertilisers being reduced to powder; Anti-dusting additives [2020.01]	5/14	• • Tablets, spikes, rods, blocks or balls [2020.01]
3/30	• Anti-agglomerating additives; Anti-solidifying additives [2020.01]	5/16	• • Films or sheets; Webs; Fibres [2020.01]
3/40	• for affecting fertiliser dosage or release rate; for affecting solubility [2020.01]	5/18	• • Semi-solid fertilisers, e.g. foams or gels [2020.01]
3/50	• Surfactants; Emulsifiers [2020.01]	5/20	• Liquid fertilisers (layered or coated C05G 5/30; incorporated into a matrix C05G 5/40) [2020.01]
		5/23	• • Solutions [2020.01]
		5/27	• • Dispersions, e.g. suspensions or emulsions [2020.01]
		5/30	• Layered or coated, e.g. dust-preventing coatings [2020.01]
		5/35	• • Capsules, e.g. core-shell [2020.01]
		5/40	• Fertilisers incorporated into a matrix [2020.01]