

SECTION C — CHEMISTRY; METALLURGY

C05 FERTILISERS; MANUFACTURE THEREOF

C05F ORGANIC FERTILISERS NOT COVERED BY SUBCLASSES C05B, C05C, e.g. FERTILISERS FROM WASTE OR REFUSE

Note(s) [5]

Processes where the composting step is the characterising feature, or apparatus therefor, are classified in group C05F 17/00.

1/00	Fertilisers made from animal corpses, or parts thereof [1, 2006.01]	9/04	• Biological compost [1, 2006.01]
1/02	• Apparatus for their manufacture [1, 2006.01]	11/00	Other organic fertilisers [1, 2006.01]
3/00	Fertilisers from human or animal excrements, e.g. manure [1, 2006.01]	11/02	• from peat, brown coal, or similar vegetable deposits [1, 2006.01]
3/02	• Guano [1, 2006.01]	11/04	• • Horticultural earth from peat (growth substrates containing peat A01G 24/28) [1, 2006.01, 2018.01]
3/04	• from human faecal masses [1, 2006.01]	11/06	• • Apparatus for their manufacture [1, 2006.01]
3/06	• Apparatus for their manufacture [1, 2006.01]	11/08	• Organic fertilisers containing added bacterial cultures, mycelia or the like [1, 2006.01]
5/00	Fertilisers from distillery wastes, molasses, vinasses, sugar plant, or similar wastes or residues [1, 2006.01]	11/10	• Fertilisers containing plant vitamins or hormones [1, 2006.01]
7/00	Fertilisers from waste water, sewage sludge, sea slime, ooze or similar masses [1, 2006.01]	15/00	Mixtures of fertilisers covered by more than one of main groups C05F 1/00-C05F 11/00; Fertilisers from mixtures of starting materials, all the starting materials being covered by this subclass but not by the same main group [5, 2006.01]
7/02	• from sulfite liquor or other waste lyes from the manufacture of cellulose [1, 2006.01]	17/00	Preparation of fertilisers characterised by the composting step [5, 2006.01]
7/04	• from waste liquors in the potash industry [1, 2006.01]	17/02	• Apparatus therefor [5, 2006.01]
9/00	Fertilisers from household or town refuse [1, 2006.01]		
9/02	• Apparatus for the manufacture [1, 2006.01]		