

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)

1. Processes using enzymes or micro-organisms in order to:
 - i. liberate, separate or purify a pre-existing compound or composition, or to
 - ii. treat textiles or clean solid surfaces of materials
 are further classified in subclass C12S.
2. 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	9/02	• Apparatus for the manufacture
		9/04	• Biological compost
1/02	• Apparatus for their manufacture		
3/00	Fertilisers from human or animal excrements, e.g. manure	11/00	Other organic fertilisers
3/02	• Guano	11/02	• from peat, brown coal, or similar vegetable deposits
3/04	• from human faecal masses	11/04	• • Horticultural earth ("Gärtnerische Erden") from peat
3/06	• Apparatus for their manufacture	11/06	• • Apparatus for their manufacture
		11/08	• Organic fertilisers containing added bacterial cultures, mycelia or the like
5/00	Fertilisers from distillery wastes, molasses, vinasses, sugar plant, or similar wastes or residues	11/10	• Fertilisers containing plant vitamins or hormones
7/00	Fertilisers from waste water, sewage sludge, sea slime, ooze or similar masses (methods or installations for de-watering, drying, or incineration of sludge C02F 11/00)	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]
7/02	• from sulfite liquor or other waste lyes from the manufacture of cellulose		
7/04	• from waste liquors in the potash industry	17/00	Preparation of fertilisers characterised by the composting step [5]
9/00	Fertilisers from household or town refuse	17/02	• Apparatus therefor [5]