

**CPC COOPERATIVE PATENT CLASSIFICATION****C CHEMISTRY; METALLURGY***(NOTES omitted)***CHEMISTRY**

**C05 FERTILISERS; MANUFACTURE THEREOF** (processes or devices for granulating materials, in general [B01J 2/00](#); soil-conditioning or soil-stabilising materials [C09K 17/00](#))  
*(NOTES omitted)*

**C05D INORGANIC FERTILISERS NOT COVERED BY SUBCLASSES [C05B](#), [C05C](#); FERTILISERS PRODUCING CARBON DIOXIDE**

**WARNING**

The following IPC groups are not in the CPC scheme. The subject matter for these IPC groups is classified in the following CPC groups:

[C05D 11/00](#) covered by [C05D 1/00](#) - [C05D 9/00](#)  
 (see internal note after the title of class [C05](#))

**1/00 Fertilisers containing potassium** ([C05D 7/00](#) takes precedence)

1/005 . {post-treatment}

1/02 . Manufacture from potassium chloride or sulfate or double or mixed salts thereof

1/04 . from minerals or volcanic rocks

**3/00 Calcareous fertilisers** ([C05D 7/00](#) takes precedence)

3/02 . from limestone, calcium carbonate, calcium hydrate, slaked lime, calcium oxide, waste calcium products

3/04 . from blast-furnace slag or other slags containing lime or calcium silicates

**5/00 Fertilisers containing magnesium** ([C05D 7/00](#) takes precedence)

**7/00 Fertilisers producing carbon dioxide**

**9/00 Other inorganic fertilisers**

9/02 . containing trace elements