

# 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)

**C05G MIXTURES OF FERTILISERS COVERED INDIVIDUALLY BY DIFFERENT SUBCLASSES OF CLASS [C05](#); MIXTURES OF ONE OR MORE FERTILISERS WITH MATERIALS NOT HAVING A SPECIFIC FERTILISING ACTIVITY, e.g. PESTICIDES, SOIL-CONDITIONERS, WETTING AGENTS** (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**

#### NOTES

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](#).

#### 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:

<a href="#">C05G 1/02 - C05G 1/10</a>	covered by	<a href="#">C05</a>
<a href="#">C05G 3/10</a>	covered by	<a href="#">C05G 3/0088</a>
<a href="#">C05G 5/00</a>	covered by	<a href="#">C05G 3/0005</a>

(see internal note after the title of class [C05](#))

<b>1/00</b>	<b>Mixtures of fertilisers belonging individually to different subclasses of <a href="#">C05</a></b>	3/0088	. . {to avoid the fertiliser being reduced to powder; for avoiding agglomeration}
<b>3/00</b>	<b>Mixtures of one or more fertilisers with materials not having a specially fertilising activity</b>	3/0094	. . {fertiliser dosage}
3/0005	. {Further uses of fertiliser, also the form in which it is presented, e.g. by englobed granules}	3/02	. with pesticides
3/0011	. . {by covering; apparatus for covering}	3/04	. with soil conditioners
3/0017	. . . {Formation of capsules}	3/06	. with wetting agents
3/0023	. . . {with sulfur}	3/08	. with agents affecting the nitrification of ammonium compounds or urea in the soil
3/0029	. . . {with a polymer}		
3/0035	. . . {with wax or resins}		
3/0041	. . . {with other substances}		
3/0047	. . {by incorporating into a matrix}		
3/0052	. . {in another manner}		
3/0058	. . {Granulation of fertiliser compounds, so far as it is not covered by another class of fertilisers (granulation of phosphatic fertilisers <a href="#">C05B 19/00</a> ; granulation of nitrogenous fertilisers <a href="#">C05C 1/02</a> ; fertilisers containing calcium cyanamide or other cyanamides <a href="#">C05C 7/02</a> ; fertilisers containing urea or its compounds <a href="#">C05C 9/005</a> )}		
3/0064	. . {fertilisers in liquid form}		
3/007	. . . {in suspension}		
3/0076	. . . {in aqueous solution}		
3/0082	. . {for regulating the solubility}		