

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 used in the CPC scheme. Subject matter covered by these groups is classified in the following CPC groups (see internal note after the title of class [C05](#)):

C05G 1/02 - C05G 1/10	covered by	C05
C05G 3/10	covered by	C05G 3/0088
C05G 5/00	covered by	C05G 3/0005

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|-------------|--|--------|---|
| 1/00 | Mixtures of fertilisers belonging individually to different subclasses of C05 | 3/0094 | . . {fertiliser dosage} |
| | | 3/02 | . with pesticides |
| 3/00 | Mixtures of one or more fertilisers with materials not having a specially fertilising activity | 3/04 | . with soil conditioners |
| 3/0005 | . {Further uses of fertiliser, also the form in which it is presented, e.g. by englobed granules} | 3/06 | . with wetting agents |
| 3/0011 | . . {by covering; apparatus for covering} | 3/08 | . with agents affecting the nitrification of ammonium compounds or urea in the soil |
| 3/0017 | . . . {Formation of capsules} | | |
| 3/0023 | . . . {with sulfur} | | |
| 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 C05B 19/00 ; granulation of nitrogenous fertilisers C05C 1/02 ; fertilisers containing calcium cyanamide or other cyanamides C05C 7/02 ; fertilisers containing urea or its compounds C05C 9/005)} | | |
| 3/0064 | . . {fertilisers in liquid form} | | |
| 3/007 | . . . {in suspension} | | |
| 3/0076 | . . . {in aqueous solution} | | |
| 3/0082 | . . {for regulating the solubility} | | |
| 3/0088 | . . {to avoid the fertiliser being reduced to powder; for avoiding agglomeration} | | |