

**IMPORTANT INFORMATION
FOR USE ONLY AS A HORTICULTURAL PLANT GROWTH
REGULATOR**

Crop	Maximum total dose
Pear (outdoor)	12 tablets per hectare per year

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

May cause long-term adverse effects in the aquatic environment.

The biologically active material in GIBB 3 tablets consists of a naturally occurring plant growth regulator. The tablets are formulated to enable users to prepare solutions easily and accurately. Gibberellic acid is a naturally occurring plant growth regulator which increases cell length, resulting in increased yield in many crops and often in the production of seedless fruit.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

Preparation of spray liquid and spraying: Add the required number of GIBB 3 tablets to the spray tank filled with clean water. Agitate before and during application. Ensure the tablet has completely dissolved before spraying; this should take 10 to 15 minutes.

Apply an even and complete cover, using any suitable sprayer.

Notes:

- Solutions of GIBB 3 are unstable and must be used immediately after preparation.
- Consult processor before using on crops for processing.

CROP SPECIFIC INFORMATION

PEARS

To improve fruit set when blossom is sparse, setting conditions are poor or where frost has killed the majority of the flowers.

Either make a single application of 5-12 tablets per ha per year at 25% open flowers, either make a split application of two times 2.5-6 tablets per ha: the first application at 25% open flower and repeated at 50% open flowers.

Water volume: 110-560L /ha

Notes:

- The GIBB 3 program to be adopted is a matter of judgement by the grower. Too great fruit set can result in a huge set of small fruit. More than 5 tablets/ha tablets should only be used when there is specific need, for example after severe frost. Young trees are generally less responsive.
- At 25 % open flower it is usually possible to see what proportion are frosted and to have some idea of the likely pollinating conditions. Only apply GIBB 3 after frost if 80 % of the flowers are frosted.

- Split application has the advantage that the second spray can be omitted if pollinating conditions become very favourable.

- Conference usually responds well. Doyenne du Comice has shown variable response.

- Treated fruit are of good quality and flavour but may be seedless and slightly different shape.

Cautions:

- GIBB 3 will not work on severely frosted blossom, i.e. when the whole fruitlet is black.

- Do NOT apply GIBB 3 after petal fall. Treatment at this time can have an adverse effect on next season's fruit buds.

MIXING AND SPRAYING

GIBB 3 should be freshly prepared before use. Add the required number of tablets to the appropriate volume of water. Agitate before and during application. Apply an even and complete cover using any suitable sprayer.

To access the Safety Data Sheet for this product, scan the QR code or use the weblink below:



https://belchim.co.uk/pdf/MSDS/Gibb3_MSDS.pdf

Alternatively, contact your supplier.

Contents:

10 tablets

Production date / Batch number: see packaging

GIBB 3



GIBB 3

Plant growth regulator to improve the fruit set of pears. A natural plant growth regulator for more profitable crop production.

Each water soluble tablet contains 1 gram (10% w/w) gibberellic acid

MAPP: 17013

FOR PROFESSIONAL USE ONLY

SAFETY PRECAUTIONS

To avoid risks to human health and the environment, comply with the instructions for use.

Operator protection

WASH HANDS before meals and after work. WASH PRODUCT from skin and eyes immediately.

Environmental protection

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with product or used container.

Storage and disposal

This material and its container must be disposed of in a safe way. KEEP IN ORIGINAL CONTAINER, tightly closed and in a cool, dry and safe place. Storage at temperatures above 32°C should be avoided.

Important : The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

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REGISTRATION HOLDER AND MARKETING COMPANY:



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