A growth regulator for the reduction of fruit russetting of apples and improvement of fruit set in pears

Soluble Concentrate containing 10 g/l (0.96 % w/w) of a mixture of gibberellins A4 and A7

**GIBB plus**

**Contents:** 1 litre

**For use only as a horticultural plant growth regulator**

**Important information**

**Crop**

<table>
<thead>
<tr>
<th>Maximum individual dose</th>
<th>Maximum total dose</th>
<th>Latest time of application</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apples (UK + IE)</td>
<td>0.5 l/ha</td>
<td>2.0 litres product/ha/year</td>
</tr>
<tr>
<td>Pears (IE only)</td>
<td>1.5 l/ha</td>
<td>1.5 litres product/ha/year</td>
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</tbody>
</table>

**Safety precautions**

**Operator protection**

Wash hands before meals and after work.

**Environmental protection**

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used containers.

**Storage and disposal**

STORE IN ORIGINAL CONTAINER, tightly closed, in a safe place.

**Use**

- Protect from frost, do not store above 25˚C.
- Store in original container, tightly closed, in a safe place.
- Wash out containers thoroughly, empty washings into spray tank.
- Store away from other materials
- Store locked up
- Do not eat, drink or smoke when using this product
- See bottle for further important information
- Wash hands before meals and after work.
- Do not contaminate water with the product or its container (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.)

**Preparation of the spray solution**

- Slowly invert the container several times before using to ensure uniform mixture.
- Fill the spray tank with clean water. Add the recommended quantity of GIBB Plus to the spray solution to achieve the required concentration. Fill up to the required level.
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- Add the recommended quantity of GIBB Plus to the spray solution to achieve the required concentration. Fill up to the required level.

**Cropping regimes and spraying**

- Apply plant growth regulator for the reduction of fruit russetting of apples and improvement of fruit set in pears.
- Avoid contamination via drains from farmyards and roads.)

**Advisory information**

GIBB Plus (M17251) is to be used as a plant growth regulator for the improvement of fruit set in pears and quince. Application is via conventional hydraulic sprayer (including orchard sprayers and air assisted sprayers) in a minimum of 200 litres water per hectare during flowering. This ‘extension of use’ remains at the risk of the user.

**Disposal**

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

**EU**

**Extension of Authorisation (UK only)**

This extension of the authorised use (number 132 of 2007) provides for the use of GIBB Plus in respect of crops and situations other than those included on the product label (above). Neither the efficacy or the phytoxicity of the product for which this Extension of Authorisation has been granted have been assessed, in all, such as, the user bears the risk in respect of failures concerning its efficacy and phytoxicity.

The following Extension of Use is authorised for GIBB Plus on pear and quince:

**Application to pears (UK + IE only)**

**For the improvement of fruit set**

**Rates of use**

- Use: 1 application of 0.5 litres/ha OR 2 applications of 0.75 litres/ha at 7 to 14 days interval

**Timing of sprays**

- Apply during flowering, preferably when the first petals fall of petals fall of.

**Application to quince**

**For the improvement of fruit set**

**Rates of use**

- Use: 1 application of 0.5 litres/ha OR 2 applications of 0.75 litres/ha at 7 to 14 days interval

**Timing of sprays**

- Apply during flowering, preferably when the first petals fall of.