

ARTWORK INFO

Client:
Chrysal International B.V.

Order number:
479224

Job description:
Infosheet Chrysal Plus UK/IE

File name:
CHYV35115D

Rev. Date:
12-11-2021

Rev. Time:
11:00

Barcode:
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BWR:
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Width:
210 mm

Length:
297 mm

Print type:
Offset

Tech. drawing:
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Textversion: 1 Imageversion: 1

Scale:
100%

Surface Reverse

Account management:
Annemarie Groenewoud

Operator:
Bart van de Coterlet

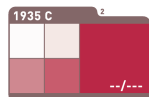
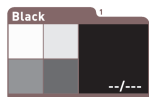
Important:
This is final artwork. We advise that this artwork is checked carefully for layout, spelling and text. Please check thoroughly. It is the responsibility of the client to check these points and accept full liability. Do not sign approval if there are amendments to be made. Another proof will be supplied.

Colours used in a PDF, on a laserprint or HPproof do not represent the final result. A GMG-Epsonproof is a valid reference for CMYK colours. When Pantone® colours are used, the colours must be matched with the official Pantone® guide.

Sign for approval

Name:

Date:



297 mm

Chrysal Plus

Plant growth regulator for ornamental plant production

A water soluble concentrate (SL) product containing 480 g/L ethephon for use as a plant growth regulator on tulips after harvest.

IMPORTANT INFORMATION

FOR USE ONLY AS A PROFESSIONAL HORTICULTURAL PLANT GROWTH REGULATOR
Ornamental plant production (Tulip, post-harvest use)

Crops/situations:	Maximum individual dose: (ml product / litre)	Maximum total dose:	Maximum number of treatments: (per batch)	Latest time of application:
Ornamental plant production	30	-	1 see other specific restrictions	-

Other Specific Restriction

When used as a cut stem treatment the maximum treatment period (preferably at 0-5°C with a maximum of 4 days at room temperature) must not exceed 10 days. The treatment period may include a transport and store phase. During the store phase cut stems can stay in the diluted Chrysal Plus solution. Any residual solution can be discharged into a sewage system connected to a treatment plant.

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

SAFETY PRECAUTIONS

Operator protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment.

Operators must wear suitable protective gloves and face protection (face shield) when handling the concentrate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection.

Environmental protection

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).

Equipment cleaning

Immediately after use, wash equipment thoroughly with water at least three times. Add washings to used solution of Chrysal Plus or appropriate disposal.

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.

Chrysal Plus must only be used in combination with Chrysal BVB.

Chrysal BVB & Plus can be used to improve vase life and bud opening and to reduce leaf yellowing, stem elongation and bending in tulips.

Results are dependent on flower cultivar.

Ensure that an appropriate volume of treatment solution is used to allow each stem to receive sufficient Chrysal BVB & Plus. The ready-to-use solution can be used for a maximum of one day; thereafter a fresh solution must be made.

Preparation for use

Step 1 – Preparation of the pre-mix solution

Desired reduction in stem elongation	Volume of Chrysal Plus added to 1L of Chrysal BVB
Moderate	15 mL (1 small bottle)
Strong	30 mL (2 small bottles)

After adding Chrysal Plus to Chrysal BVB, shake the Chrysal BVB & Plus mixture well. After that, the pre-mix is ready to use.

Step 2 – Preparation of the ready-to-use solution

The dosage of the Chrysal BVB & Plus mixture depends on the treatment duration.

Minimum treatment duration (hours)	Maximum treatment duration (days)	Dosage of pre-mix in ml per liter of water
10	10	2

The product is only intended for professional use.

CHRYSALEUK

UFI: VAH1-F0R8-K007-5YT7

Risk and Safety information

Danger. May be corrosive to metals. Causes serious eye damage. Toxic to aquatic life with long lasting effects.

Keep only in original packaging. Avoid release to the environment. Wear protective gloves / protective clothing / eye protection / face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor. Collect spillage. 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.

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



MAPP: 17847
PCS No: 06694

In the event of an emergency:
(IE) call the National Poisons Information Centre, Beaumont Hospital at 01 809 2166 or 01 8379964.

(UK) contact your general practitioner or call 111.

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Contents: 15 mL

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