



## Product sheet – Chrysal Cleaner

### General

- Cleaner for buckets, vases, surfaces, tools and dosing equipment.
- Dirt and lime scale cause blocked dosing units resulting in incorrect dosing.
- Dirt and lime scale build up causes:
  - Increased microbial pollution of the vase water;
  - Decreased flower quality, leading to additional waste.
- Available in 1 L bottles.

### Effects

- Removes lime scale and organic dirt quickly and effectively.
- Dosing units remain free of lime scale when cleaned weekly.
- Not phytotoxic to flowers and causes no ornamental loss.

### Advantages

Chrysal Cleaner has the following advantages over active chlorine:

- Chrysal Cleaner is odourless.
- It does not affect microbial populations in purification stations.
- It removes lime scale resulting in cleaner and smoother treated surfaces.
- It does not stain floors, carpets and clothes.

### Applications

- Suitable for all types of tap water.
- For cleaning the Chrysal Dosing Unit.
- For removing lime scale and dirt.
- For use by growers, bouquet maker, wholesaler, retailer and consumer.

### Savings

- Reduces flower wastage.
- Reduces cleaning labour.
- Reduces water usage.

### Recommendations

- Store under cool and dark conditions, preferably between 5°C and 25°C.
- Shelf life: 36 months in sealed packaging and stored under the right conditions.
- Chrysal Cleaner gives an acid solution. Therefore only use acid-proof pumps and hoses and valves of E.P.D.M. rubber.
- Dosage: 10 ml per litre of water (1%).
- Working practices: Apply the cleaner solution with a brush to the surfaces to be treated. Let the solution soak in for 5 to 10 minutes. Rinse with clean water.
- For disinfecting buckets, vases, tools, work tables, floors and coolers we recommend Chrysal Clean Touch.
- Do not use on marble or other calciferous stonewalls and floors, neither in unprotected metal buckets or vases (zinc, copper, iron).
- Chrysal Cleaner is biodegradable. Residual solutions may be drained into the sewer system.





### Use on Chrysal dosing unit

Descal the dosing unit 1 – 4 times a month with Chrysal cleaner, according to the following instructions. The frequency depends on the hardness of the water used.

Method of descaling Chrysal dosing unit:

- Take the sucking tube out of the Chrysal Professional container.
- Put the sucking tube in the bottle of Chrysal Cleaner.
- Open the water tap until the mixture of water and Chrysal Cleaner foams.
- Close the tap and leave the dosing unit filled with the solution for at least 8 hours (preferably over night or weekend).
- Place the sucking tube back in the Chrysal Professional container.
- Open the water tap and flush the dosing unit .
- The dosing unit is now ready to use. Some foaming of the solution does not harm the flowers.

