



## Product sheet – Chrysal Professional 3 Bag-in-Box (liquid)

Chrysal Professional 3 Bag-in-Box is our conditioning product for all cut flowers, intended for use by retailers. Professional 3 is now available in ecologically friendly Bag-in-Box packaging using up to 60% less plastic than our blue containers.

Professional 3 is suitable for flower arrangements in vases and in floral foam, and has a composition designed for use by end users (consumers and institutional market). It contains active ingredients for the hydration of flowers, and contains sufficient food for their full development. Chrysal Professional 3 is part of the Chrysal guarantee concept.



### General

- Vase solution for all cut flowers.
- Suitable for flower arrangements in vases and floral foam.
- Contains the optimal amount of nutrients for the full development of the flowers.
- The carton and empty inner liner are simple to separate and also easy to dispose of.
- Available in 10 litre.

### Effects

- Keeps the flower in optimum condition.
- Lowers the pH of the water.
- Maintains natural colours and reduces fading of flowers.
- Prolongs vase life of flowers up to 60% compared to water alone.
- Leaves and stems remain firm and green.
- Mixes clear and without odour in water.

### Applications

- Suitable for all types of tap water.
- Can be dosed automatically.
- Dosage control possible with the use of a glucometer.
- Ideal for arrangements in glass vases.

### Savings

- Reduces flower wastage.
- Reduces the number of possible consumer claims.

### Recommendations

- Store under cool and dark conditions, preferably between 5°C and 25°C.
- Shelf life: 18 months in sealed packaging and stored under the right conditions.
- The pH of the ready to use solution: 3.5 – 5.5 depending on the alkalinity of the water.
- Dosage: 10 ml per litre of water.



## Arrangement and design

- Solution can be used throughout the entire vase period.
- Do not use buckets or vases of unprotected metal (zinc, iron, copper) or crystal vases.
- Residual solution may be drained into the sewer system.

