

## Product sheet – Chrysal Clear Lilium & Alstroemeria (powder)

### General

- For the complete development of lily and Alstroemeria.
- Supplies flower arrangements with lily, Alstroemeria and Matthiola with all necessary nutrients.
- Increases vase life of lily, Alstroemeria and Matthiola up to 30% compared to water alone.
- Available in sachets for 1 L of solution, loose or continuous string.

### Effects

- Improves flower opening, colour and leaf quality.
- Maintains the quality of leaves.
- Lowers the pH of the water.
- Dissolves clearly and without odour in water.

### Applications

- Suitable for all types of tap water.
- Can be easily attached to bouquets, either automatically or by hand.
- No need to change the water or to re-cut stems during the period in the vase.

### Savings

- Reduces flower wastage.
- Reduces the number of possible consumer claims.
- Added quality value at low cost per stem.

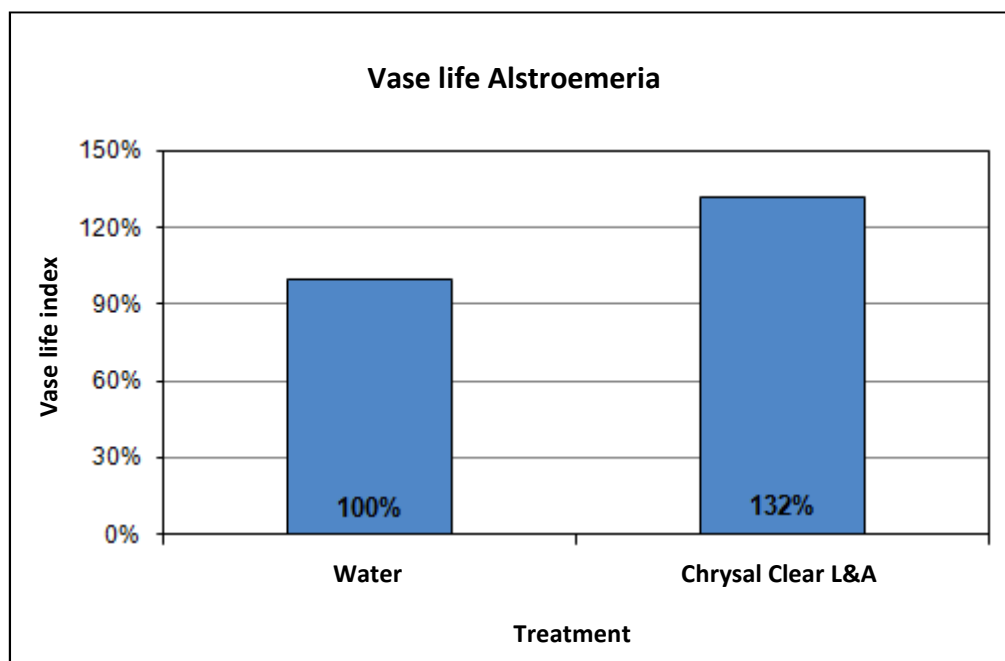
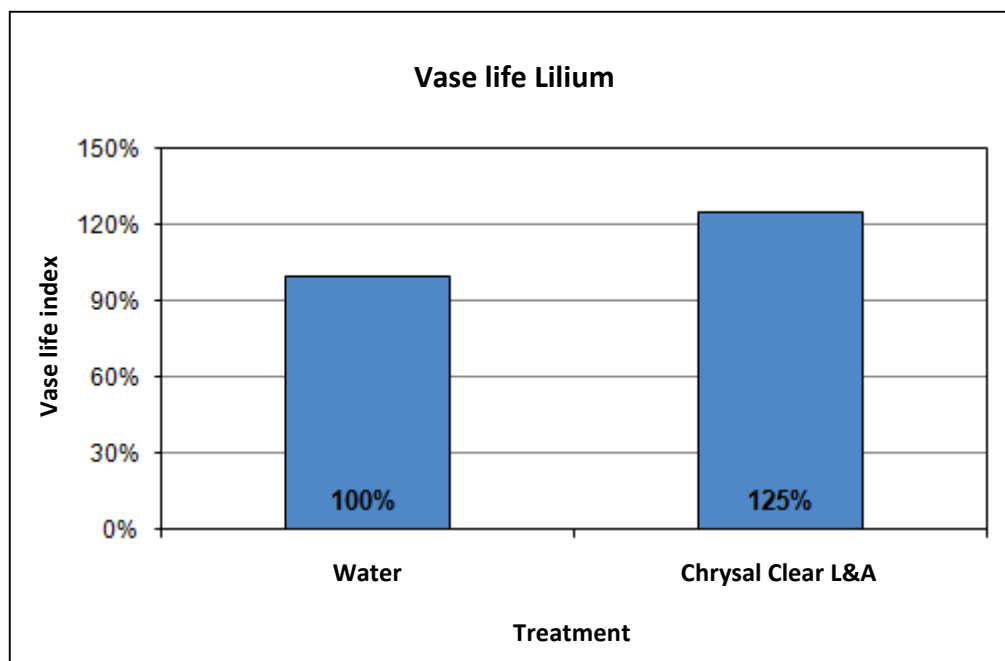
### Recommendations

- Store under cool, dry and dark conditions, preferably between 5°C and 25°C.
- Shelf life: 18 months when stored under the right conditions.
- PH of the ready to use solution: 3.5 – 5.5 depending on the alkalinity of the water.
- Dosage: 1 sachet per litre of water.
- Do not use in unprotected metal vases (zinc, copper, iron) or (antique) crystal vases.
- If necessary top up vase with water containing Chrysal Clear cut flower food.
- Residual solutions may be drained into the sewer system.



## Test Results

The following graph shows the effect of Chrysal Clear Lilium & Alstroemeria powder on the vase life of Lilium and Alstroemeria compared to water alone.





### Vase life bouquet with Lilium



Treatment: water  
Total vase life: 16 days  
Photo taken: day 14



Treatment: Chrysal Clear L&A powder  
Total vase life: 21 days  
Photo taken: day 14

### Vase life bouquet with Alstroemeria



Treatment: water  
Total vase life: 17 days  
Photo taken: day 12



Treatment: Chrysal Clear L&A powder  
Total vase life: 21 days  
Photo taken: day 12