

Product information — Professional Series

Chrysal Clear Professional Alstroemeria & Lilium T-Bag

General

- Conditioning product for flowers such as lilies, Alstroemeria and Matthiola.
- Contains a limited amount of food.
- Available in continuous string T-Bags for 2 litres of water.



Effects

- Improves the quality of flowers and leaves.
- Prolongs vase life of flowers, such as lilies, Alstroemeria and Matthiola considerably.
- Stimulates water uptake.

Applications

- Suitable for all types of water.
- Can be dosed automatically.
- Visual dosage control possible.
- For use by growers and bouquet makers.

Savings

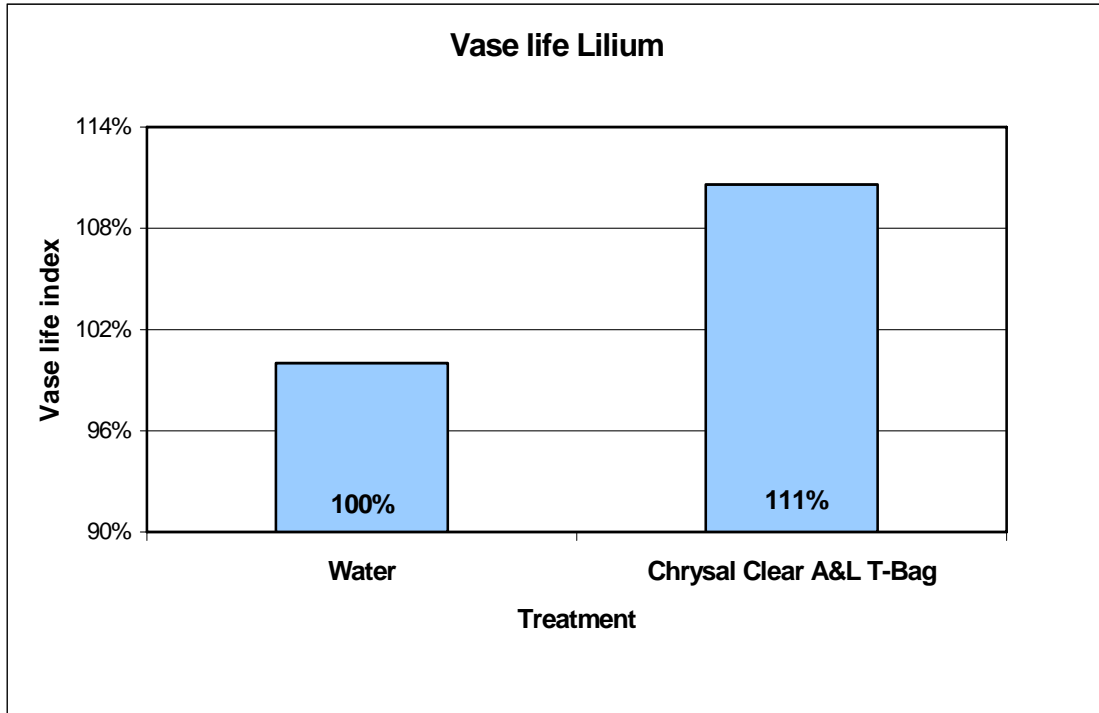
- Reduces flower wastage.
- Prolonged distribution and sales period possible.

Recommendations

- Store under dry, cool and dark conditions, preferably between 5°C and 25°C.
- Shelf life: 18 months in sealed packaging and stored under the right conditions.
- pH of the ready to use solution: 4 – 5.
- Dosage: 1 T-Bag per 2 litres of water.
- Solution can be used for a maximum of 4 days.
- Do not mix residual solutions with freshly made ones.
- Do not use buckets or vases of unprotected metal (zinc, iron, copper).
- Residual solution may be drained into the sewer system.

Test Results

The following graph shows the effect of Chrysal Clear Professional Alstroemeria & Lilium T-Bag on the vase life of Lilium compared to water alone.



Vase life bouquet with Lilium



Treatment: water during transport, shop and consumer phase
Total vase life: 10 days
Photo taken: day 11



Treatment: Chrysal Clear Prof. A&L T-Bag during transport and shop phase / Chrysal Clear A&L cut flower food during consumer phase
Total vase life: 12 days
Photo taken: day 11