



Chrysal FlowPro 2 – Conditioning Solution for Extended Freshness

Overview: Chrysal FlowPro 2 is a no-recut conditioning solution designed to optimize hydration and freshness during transport and retail. Intended for use by wholesalers, bouquet makers, and retailers, it eliminates the need to re-cut stems during these phases. Suitable for all cut flowers except Anthuriums, it provides the proper nutrients to support natural flower development without triggering full bloom.

Key Benefits:

- Keeps flowers looking fresh up to 50% longer compared to water alone.
- Prevents a bent neck by stimulating water uptake.
- Maintains firm stems and green foliage—no slimy stems.
- Enhances flower color retention.
- Clear and odorless solution.
- No need to re-cut stems during use. *

Convenient Application:

- Suitable for all types of tap water.
- Compatible with automatic dosing systems.
- Dosage control is possible using a glucometer.
- Available in 10-liter bag-in-box, 15-gallon, and 50-gallon jerrycans.
- The bag-in-box format contains up to 60% less plastic than equivalent jerrycans.

Cost Efficiency & Quality Assurance:

- Saves time by eliminating the need to re-cut stems.
- Reduces flower waste by up to 50%.
- Extends distribution and retail display time.
- Reusable for up to 5 days, minimizing water and labor use.
- Helps reduce potential consumer complaints.
- Lowers environmental footprint through innovative packaging design (Bag in Box).

Usage Recommendations:

- **Dosage:** 5 ml per quart (1 liter) of water.
- **Bag in Box Handpump (5 ml):** Use one pump for every quart (1 liter) of water.
- **Maximum Treatment Time:** 5 days. Depending on its use and temperature, the solution may be reused during this time.
- **Storage:** Store in cool, dark conditions between 41°F and 77°F (5°C to 25°C).
- **Shelf Life:** 18 months in sealed packaging under proper conditions.
- **Solution pH:** 3.5 – 5.5, depending on the alkalinity of the water.





Conditioning

- **Compatibility:** Avoid prolonged contact with materials that are not acid resistant. Do not use in unprotected metal containers (zinc, copper, iron). Do not mix old and fresh solutions.
- **Disposal:** Residual solution may be safely drained into sewer systems.

Sustainability Note:

- The Bag in Box packaging allows for easy separation and recycling of the HDPE liner and carton. Follow local recycling guidelines.



*For more information on no re-cutting of stems, visit www.chrysal.com

Chrysal FlowPro 2 is a time-saving and effective solution for maintaining cut flower quality without needing stem re-cutting during key post-harvest phases.