

## Product sheet – Chrysal Flower Gel

### General

- Chrysal Flower Gel is a unique gel (patent pending) providing hydration for cut flowers during the transport phase.
- Slowly releases water to flowers.
- The gel eliminates “free-water”.
- Suitable for use with all cut flowers.
- Flower gel gives no residue or phytotoxicity.
- Becomes liquid under pressure which makes it easy to apply.
- 2-component product available in Europe in 1020 litre packaging, ready-to-use once products are combined.
- For use by bouquet-makers and online operators.
- Sustainable product made from 97.8% water.
- 100% biodegradable.
- Marketing materials available to inform consumers on how flowers should be looked after when flower gel is used.



### Effects

- Avoids water leakage during transport: ideally suited for dotcom businesses.
- Keeps flowers hydrated with less risk of drying out.
- Water is easily absorbed from the gel by flower stems.
- Enables horizontal transport without leakage.

### Applications

- Suitable for all flowers and foliage.
- Ideal for bouquet-makers and dotcom operators.
- For automatic application using pressure.
- A 2-component sustainable product.
- For more information on application techniques contact your local technical consultant.

### Savings

- Reduces flower wastage.
- Reduces the number of consumer claims due to damage caused by leakage.
- Added quality value at low cost per stem.

### Recommendations

- Store under cool and dry conditions, preferably between 10°C and 20°C and out of direct sunlight.
- Shelf life: 12 months for component 1 and 24 months for component 2 when stored under the right conditions. Do not use in unprotected metal vases (zinc, copper, iron) or (antique) crystal vases.
- 2-component product, must be combined. Component 2 must be dosed at 10 ml/litre of component 1.
- All residual gel material should be disposed of with household waste in the rubbish bin, NOT DOWN DRAINS as this may result in clogging.

