Kenya

FloraLife Shield Ultra

The FloraLife® Shield Technology is formulated with ingredients that have never been used before which guarantee the appearance of flowers. No more ugly brown spots on your flowers. It ensures that the natural color and appearance of flowers are maintained as well as a longer shelf life. FloraLife® Shield Ultra is composed of natural sorbitan polymers and additives. This product is core to many postharvest protocols and a valuable tool to reduce our waste footprint in the supply chain.

Features and Benefits

- A unique, never seen before postharvest technology engineered to maintain the quality and consistency of fresh cut flowers throughout the distribution chain.
- Tested for postharvest use only.
- Product is composed of natural sorbitan polymers and additives.
- Non-hazardous product. SDS available upon request.
- Technology works for flowers that are immediately sold or stored dry for up to 4 weeks.
- Increases the consistency of flowers while reducing costs. Thorough internal and external testing prove its efficacy*.
- Ensures positive consumer experience, leading to repeat purchases.
- Key product for required postharvest protocols* for;
 - Sea freight shipping
 - Long-term storage
 - Rose programs
 - Direct to consumer shipping of flowers
- Used as a dip or spray treatment.
- Ultra concentrated product: 2 ml/L.
- Colorless to light yellow.
- Easy to use.
- Odorless.
- No visibile resildues.

Use Instructions

- Product is a concentrated liquid.
- The liquid should be diluted with water at 2 ml/L dose before application.
- Mix well before use. The use solution is typically clear.
- The use solution can be applied as a dip or spray on blooms.
- If used as a dip, submerge the blooms completely in the use solution for at least 5 seconds. Drain the excess solution. Flowers can then be processed under standard conditions.
- For spraying applications, use a tunnel or sprayer. Ensure full coverage of the blooms.

To ensure even coverage of Shield product on the surface of your flowers, we recommend using one of the following additives with your use solution mix;

Redux: 0.5 ml/LSilwet: 0.15 ml/L

Item Code	Container	Size
80-82048	Bottle	1L

