

EthylGuard 100

Ethylene protection treatment

liquid

EthylGuard 100, the third ethylene action inhibitor product from Florallife, is an STS-based liquid product designed to protect flowers from ethylene related damage. Flowers sensitive to ethylene damage include:

Achillea	Campanula	Doronicum	Lavatera	Rudbeckia
Aconitum	Carnation	Echium	Lily	Saponaria
Agapanthus	Celosia	Eremurus	Limonium	Scabiosa
Alchemilla	Centaurea	Eustoma	Lisianthus	Silene
Allium	Chelone	Freesia	Lysimachia	Snapdragon
Alstroemeria	Consolida	Francoa	Mini Carnation	Solidaster
Anethum	Cymbidium	Gladiolus	Monkshood	Stock
Aquilegia	Crococsmia	Godetia	Orchids (some)	Sweet Pea
Asclepias	Queen Anne's Lace	Gypsophila	Phlox	Sweet William
Astilbe	Delphinium	Helianthus	Penstemon	Trachelium
Astrantia	Dendrobium	Ixia	Physostegia	Trollius
Bouvardia	Dicentra	Kniphofia	Ranunculus	Veronica
Brodiaea		Larkspur	Rose*	Wax Flower

*Cultivar specific

Floralife® EthylGuard 100 has been formulated to encourage the uptake of silver thereby enhancing the benefits of treatment.

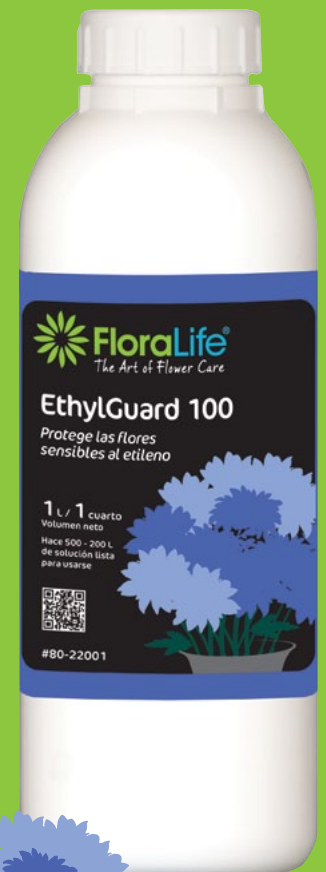
Features and Benefits

- Protects against both internal and external sources of ethylene.
- Improves vase life and quality of flower experience.
- Helps to lower costs associated with inventory shrinkage.

Directions for Use

- Dosage is dependent on treatment duration and temperature, and the flower type. Please see chart (next page) for recommended dosage.
- Always use nonmetallic container when mixing use solution.
- Minimum 4 hours to maximum 72 hours treatment time at either room temperature or inside a storage cooler. See chart (next page) for more information.
- Store concentrate in a dark place and keep at temperature not to exceed 25° C (77° F).
- Always treat the used solution using an effective silver reclamation procedure prior to disposal.

continued



EthylGuard 100, cont'd.

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Treatment Chart

Flower	Room Temp	Storage Cooler
Carnation / Mini Carnation	4 hours — 2 ml / L	8 to 12 hours — 1 ml / L
Alstroemeria	4 hours — 1 ml / L	8 to 12 hours — 0.5 ml / L
Other	4 hours — 2 ml / L	8 to 12 hours — 1 ml / L

Container Sizes Available

- 1 liter / 1 quart
- 5 liters / 5.2 quarts
- 20 liters / 21.1 quarts

Not Registered for Use in the United States.

