

EthylBloc™ Transport Kits

anti-ethylene product

The first patented, EPA-approved ethylene action inhibitor, in a turnkey kit for truck or storage room use. The negative effects of ethylene are estimated to cause 30 percent of all floriculture crop losses, causing colors to dull, leaves and flowers to drop, and aging to accelerate.

EthylBloc™ technology is an ethylene action inhibitor that works naturally with flowers and plants to keep them fresh, right through to the consumer. EthylBloc™ technology protects against both internal and external sources of ethylene. It is designed to be used by all segments of the floral and nursery industries, including growers, shippers, wholesalers, bouquet makers, mail order houses and retailers. Suppliers and retailers will be delighted to have more logistical flexibility and less product shrink. Consumers will be delighted that their flowers and plants look better and last longer.

Features and Benefits

- Increases flower life up to 300 percent.
- Helps eliminate leaf yellowing.
- Decreases premature flower aging.
- Reduces flower, bud and leaf drop.
- Inhibits flower opening and wilting.
- Helps reduce costly scrap and credits.
- Protects many cut and potted flowers, foliage plants, and bedding flowers and plants.
- Ideal for use during shipment.
- Effective in both refrigerated and room-temperature conditions.
- Easy to use.
- Nontoxic and safe for workers.

Read label instructions.

Directions for Use

The transport kit is designed for larger areas that can be tightly enclosed to prevent leakage, such as a truck compartment or storage room.

- Flowers and/or plants are placed inside the enclosable area.
- There are two transport kit sizes: one kit is designed for volumes up to 2,040 cu. ft. and the other is for volumes up to 3,604 cu. ft.
- Add the packet to the buffering solution, then exit and close the area. For maximum effectiveness and safety, prevent re-entry until treatment is completed.
- Minimum treatment time is four hours.

EthylBloc is a trademark of AgroFresh Inc. Not for use on food or food crops.

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