

71297-1

07-29-2010

1/15



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 29, 2010

Ann Beaulieu
AgroFresh, Inc./Rohm and Haas Company
100 Independence Mall West
Philadelphia, PA 19106-2399

RE: Product Name: EthylBloc
EPA Reg. No.: 71297-1
Application for Label Notification dated July 21, 2010 to update the
storage and disposal statement per Pesticide Registration (PR) Notice
2007-4 and add an additional U.S. patent number.

Dear Ms. Beaulieu:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under PR Notice 98-10 dated above. A preliminary screen of this request has been conducted for its applicability under PR Notice 98-10 and it has been determined that the action(s) requested falls within the scope of PR Notice 98-10. Our records have been duly noted, and the label submitted with this application has been stamped "Notification Accepted" and will be placed accordingly in our records.

If you have any questions concerning this action, please feel free to contact Mr. Colin Walsh at (703) 308-0298 or via email at walsh.colin@epa.gov.

Sincerely,

Linda A. Hollis

Linda A. Hollis, Chief
Biochemical Pesticides Branch
Biopesticides and Pollution Prevention
Division (7511P)

United States Environmental Protection Agency Washington, DC 20460	Registration	OPP Identifier Number
	Amendment	
	X Other	

Application for Pesticide - Section I

1. Company/Product Number AgroFresh, Inc. / 71297-1	2. EPA Product Manager Driss Benmhend	3. Proposed Classification None X Restricted
4. Company/Product (Name) EthylBloc™ Technology	PM# 2/	
5. Name and Address of Applicant (Include Zip Code) AgroFresh Inc./Rohm and Haas Company 100 Independence Mall West Philadelphia, PA 19106-2399	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(I), my product is similar or identical in composition and labeling to: EPA Reg. No. Notification Accepted Product Name Date: JUL 29 2010	

Section - II

Reviewer: *C. Walsh*

Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
	<input type="checkbox"/> "Me Too" Application.
X Notification - Explain below.	Other - Explain below.

Explanation: Use additional page(s) if necessary. (For Section I and Section II.)

Update label to include disposal instructions and lot number per PR Notice 2007-4 and notification of addition of patent number per PR Notice 98-10. See attachment.

Section - III

1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging <input type="checkbox"/> Yes* <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)
* Certification must be submitted		If "Yes" Unit Packaging wgt. container	If "Yes" Package wgt. container 1.34 oz, 2.6 oz
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container Foil package containing WSP in bucket	5. Location of Label Directions <input type="checkbox"/> On Label <input checked="" type="checkbox"/> On Labeling accompanying product
6. Manner in Which Label is Affixed to Product		<input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input checked="" type="checkbox"/> Stenciled	<input type="checkbox"/> Other _____

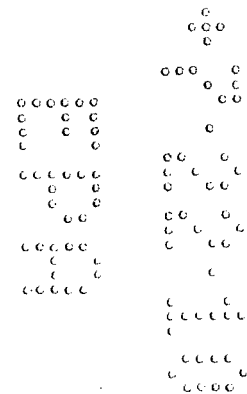
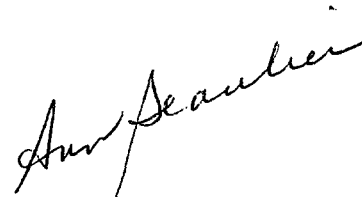
Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Ann Beaulieu	Title Director, Regulatory Affairs	Telephone No. (Include Area Code) 215-619-5524
2. Signature <i>Ann Beaulieu</i>		6. Date Application Received (Stamped)
4. Typed Name Ann Beaulieu		
5. Date July 21, 2010		
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		

Attachment for 8570-1
71297-1
July 21, 2010

Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR 156.10, 156.140, 156.144, 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirement of 40 CFR 156.10, 156.140, 156.144, 156.146 and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.



15/4



July 21, 2010

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Attention: Linda Hollis, Chief, Biochemical Pesticides Branch, BPPD

Re: EthylBloc™ Technology
EPA Registration Number 71297-1
Active Ingredient = 1-methylcyclopropene
Compliance with PR Notice 2007-4: Pesticide Management and Disposal;
Standards for Pesticide Containers and Containment

To meet compliance with PR Notice 2007-4, the disposal instructions have been revised and the lot number has been added to the approved EthylBloc Technology label.

A patent number covering this technology has also been added to this label as allowed under PR Notice 98-10.

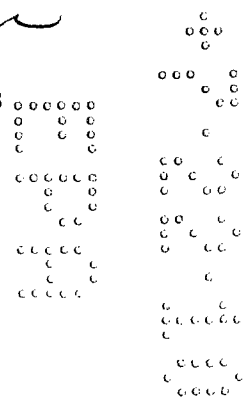
Enclosed please find a a completed EPA Form 8570-1 and a copy of the modified label with all changes highlighted and in red font.

If you have any questions, please contact me at 215-619-5534 or abeaulieu@agrofresh.com. Thank you.

Sincerely,

Ann Beaulieu
Director, Regulatory Affairs

enclosures



5/15

(Container label first page only; insert label all pages)

EthylBloc® Technology

EthylBloc® technology is a powder that, when mixed with a Mixing/Buffer solution or water, releases a gas to extend the life and usefulness of many fresh cut flowers, potted flowers, bedding, nursery and foliage plants. Plants are treated with this gas in enclosed areas such as rooms, coolers, greenhouses, truck trailers and shipping boxes/containers. This product is intended for use only on ornamental, non-food crops. Do not use outdoors or in other non-enclosed areas.

Active Ingredient: 1-Methylcyclopropene 0.14%
Other Ingredients: 99.86%
Total:..... 100.00%

Notification Accepted

Date: JUL 29 2010

Reviewer: C. Walsh

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything to an unconscious person.

Have the product container or label with you when calling a poison control center, or doctor, or going for treatment. For information on this product (including health concerns, medical emergencies or pesticide incidents), call the National Pesticide Information Center at 1-800-858-7378.

Lot No.

Net Contents: 1.34 oz. [38g (water soluble packet)], 2.6 oz. [75 g (water soluble packet)], and 3.5 oz. [100 g bottle]

6
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EPA Registration No.: 71297-1
EPA Establishment No.: 32258-SC-001
U.S. Patent Nos. 5,518,988, 6,017,849

EthylBloc® is a registered trademark of Rohm and Haas Company

AgroFresh Inc.
A Fully Owned Subsidiary of Rohm and Haas Company
100 Independence Mall West
Philadelphia, PA 10106
215 592-3000

PRECAUTIONARY STATEMENTS

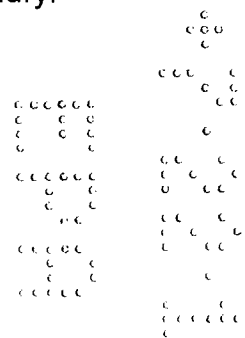
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with eyes, skin or clothing. Avoid breathing vapor. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and mixers of this product must wear:

- Long-sleeved shirt and long pants.
- Shoes plus socks.
- Protective eyewear (goggles or face shield).
- Rubber gloves.
- As a general precaution when exposed to a gas, for activities in enclosed areas wear a respirator with either an organic vapor-removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C) or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G).
- Applicators and handlers must follow manufacturer's instructions for cleaning / maintaining PPE. If no such instructions exist for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.



2
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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

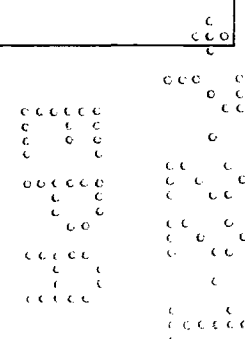
Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, nurseries and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in the box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas prior to venting the volatile active ingredient from the treatment area. Ventilation shall continue until after two hours of ventilation using fans or other mechanical ventilating systems or four hours of ventilation using vents, windows or other passive ventilation.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, prior to venting the volatile active ingredient from the treatment area is:

- Coveralls
- Chemical-resistant gloves made of any waterproof material
- Shoes plus socks
- Respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G) or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any N,R,P, or HE prefilter.



Non-Agricultural Use Requirements

The requirements in this box apply to uses of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Do not enter enclosed areas containing treated cut flowers until the enclosed area has been vented unless wearing the appropriate PPE. Ventilation shall continue until after two hours of ventilation using fans or other mechanical ventilating systems or four hours of ventilation using vents, windows or other passive ventilation.

PPE required for early entry into enclosed areas prior to venting is:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material
- Shoes plus socks
- Respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G) or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any N,R,P, or HE prefilter.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in original packaging in a cool, dry place.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. For bottle, Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store insate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

EthylBloc® can extend the life and usefulness of many fresh cut flowers and potted flowers, bedding, nursery and foliage plants. It works by inhibiting the negative effects of ethylene and thus prevents or reduces premature flower death, leaf and/or flower fall, and leaf yellowing.

EthylBloc® is specifically designed to be used by all levels of the floral and

nursery industries, including growers, shippers, wholesalers, bouquet manufacturers, mail-order houses and retailers (such as florists, garden centers, nurseries and mass-market outlets). EthylBloc® is very easy to use with almost no labor costs.

EthylBloc® can be used just prior to harvest, immediately after harvest, just prior to shipment, upon arrival from the supplier, and/or just prior to sale. It comes with two scoops for easy measuring and the proper Mixing/Buffer Solution. [Optional: EthylBloc® is in a water soluble package for easy use with the proper Buffer (mixing) solution.] The Mixing/Buffer Solution is used to facilitate gas release. [Optional] Users can substitute tap water for the Mixing/Buffer Solution but the gas release will not be as efficient. Contact the manufacturer for specific directions.] EthylBloc® is more effective under warm temperature conditions, 55° to 75°F, (13° to 24° C). Longer treatment times are required for plants held under temperatures below 55°F, (13° C).

Flowers And Plants

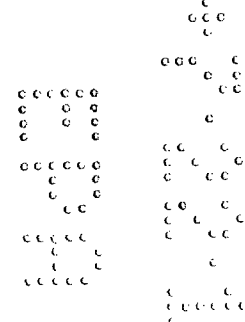
EthylBloc® treatment benefits many flowers and plants such as:

- Achillea, Aconitum, Agapanthus, Alchemilla, Allium, Alstroemeria, Alyssum, Aphelandra, Aquilegia, Asclepias, Astrantia, Asparagus Fern, Azalea, Begonia, Bouvardia, Brassia (*Schefflera*), Brodiaea (*Triteleia*), Calathea, Campanula, Carnation, Celosia, Centaurea, Chamaedorea, Chelone, Coleus, Cordyline, Cymbidium, Crocosmia (*Montbretia*), Daucus (Queen Annes Lace), Delphinium, Dendrobium, Dianthus, Dicentra, Dizygotheca, Doronicum, Echium, Eremurus, Eustoma (*Lisianthus*), Ficus, Freesia, Fuchsia, Geranium, Gladiolus, Godetia, Gypsophila, Hibiscus, Ilex (Holly), Impatiens, Ixia, Kalanchoe, Kniphofia, Lavatera, Lily, Lysimachia, Miniature Carnation, Monkshood, Pelargonium, Petunia, Philodendron, Phlox, Physostegia, Poinsettia, Radermachera, Rose, Rudbeckia, Salvia, Saponaria, Scabiosa, Silene, Snapdragon, Solidaster, Stock, Streptocarpus, Sweet William, Trachelium, Trollius, Veronica, Wax Flower, and Zygocactus.

To realize maximum benefits, treat plants whether or not they may have been previously treated with EthylBloc® or another anti-ethylene product. Shipments already treated with EthylBloc® do not have to be retreated, however, retreating is not harmful and can even be beneficial. Some species that would likely benefit from additional applications include those with more than one flower per stem (i.e. snapdragons, delphiniums, miniature carnations and alstroemeria) and flowers at different stages of development on the same plant (i.e. geraniums, impatiens, and azaleas).

TREATMENT INSTRUCTIONS

1. Calculate the treatment volume by measuring the length, width and height of the treatment area in feet or meters. Multiply these three numbers together to obtain the volume of the room/area in cubic feet or cubic meters. For example, if a room is 4 feet wide, 5 feet long and 5 feet high, the volume equals 100 cubic feet.
2. Wear all Personal Protective Equipment (PPE) required under Precautionary Statements.
3. Use a plastic mixing container large enough to hold the EthylBloc® and Mixing/Buffer Solution. A plastic pail works well for larger applications, a plastic bowl or similar container for smaller applications.
4. First add Mixing/Buffer Solution to the mixing container. Then add the EthylBloc® powder. The amounts of EthylBloc® and Mixing/Buffer Solution are specified in the tables/boxes below. [or {For Water Soluble Packets} First add Mixing/Buffer Solution to the mixing container. Then add the water soluble packet of EthylBloc® to the mixing container, making sure the water soluble packet is covered. The amounts of EthylBloc® and Mixing/Buffer Solution are specified in the tables/boxes below.]
5. Following the addition of EthylBloc® to the Mixing/Buffer Solution, leave the treatment area immediately. Make sure the area is sufficiently sealed. See following application sections for details.
6. POSTING: Signs should be posted on all potential entry points during EthylBloc® treatment (for at least four hours or as otherwise recommended in the Directions for Use). Signs should state "CAUTION. Do not enter area. EthylBloc® treatment underway." Posting is suggested as a means of ensuring optimal effectiveness of EthylBloc®.
7. After the treatment period ends (see below tables/boxes for specified treatment periods), ventilate treated areas with outside air before reentry.
8. Remaining treatment solution can be disposed of on site or at an approved waste disposal facility.



11
15

SPECIFIC TREATMENT PERIODS

TREATMENT CONDITIONS: 55 – 75 °F, 4 to 8 hours
TREATMENT RATE: 1.5 gram of EthylBloc® plus 1 fl oz Mixing Solution per 100 cubic feet

Amount of EthylBloc®	Amount of Mixing Solution	Cubic Feet to Treat
1 White Scoop	1 tsp	13
1 Green Scoop	2 Tbsp	100
38 g Water Soluble Packet	25 fl oz <u>or</u> 3 cups plus 2 Tbsp	2500
75 g Water Soluble Packet	50 fl oz <u>or</u> 6 cups plus 4 Tbsp	5000

METRIC EQUIVALENT

Amount of EthylBloc®	Amount of Mixing Solution	Cubic Meters to Treat
1 White Scoop	5 ml	0.4
1 Green Scoop	30 ml	3
38 g Water Soluble Packet	750 ml	75
75 g Water Soluble Packet	1500 ml	150

TREATMENT CONDITIONS: 55 to 75 °F, minimum 10 hours
TREATMENT RATE: 1.5 gram of EthylBloc® plus 1 fl oz Mixing Solution per 200 cubic feet

Amount of EthylBloc®	Amount of Mixing Solution	Cubic Feet to Treat
1 White Scoop	1 tsp	26
1 Green Scoop	2 Tbsp	200
38 g Water Soluble Packet	25 fl oz <u>or</u> 3 cups plus 2 Tbsp	5000
75 g Water Soluble Packet	50 fl oz <u>or</u> 6 cups plus 4 Tbsp	10000

METRIC EQUIVALENT

Amount of EthylBloc®	Amount of Mixing Solution	Cubic Meters to Treat
1 White Scoop	5 ml	0.8
1 Green Scoop	30 ml	6
38 g Water Soluble Packet	750 ml	150
75 g Water Soluble Packet	1500 ml	300

TREATMENT CONDITIONS: 35 to 55 °F, minimum 10 hours
TREATMENT RATE: 1.5 gram of EthylBloc® plus 1.5 fl oz Mixing Solution per 100 cubic feet

Amount of EthylBloc®	Amount of Mixing Solution	Cubic Feet to Treat
1 White Scoop	1.5 tsp	13
1 Green Scoop	3 Tbsp	100
38 g Water Soluble Packet	37 fl oz <u>or</u> 4 2/3 cups	2500
75 g Water Soluble Packet	75 fl oz <u>or</u> 9 1/3 cups	5000

METRIC EQUIVALENT

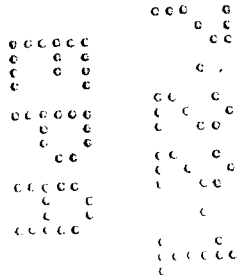
Amount of EthylBloc®	Amount of Mixing Solution	Cubic Meters to Treat
1 White Scoop	7 ml	0.4
1 Green Scoop	45 ml	3
38 g Water Soluble Packet	1125 ml	75
75 g Water Soluble Packet	2250 ml	150

Measurements:
 WHITE SCOOP = 0.2 grams EthylBloc® powder
 GREEN SCOOP = 1.5 grams EthylBloc® powder
 1 teaspoon = 1 tsp = 5 ml
 1 Tablespoon = 1 Tbsp = 3 tsp = ½ fl oz
 1 fl oz = 2 Tbsp = 30 ml
 1 cup = 8 fl oz = 240 ml
 38 gram Water Soluble Packet will treat a 20 ft truck container
 75 gram Water Soluble Packet will treat a 40 ft truck container

APPLICATION IN GREENHOUSES PRIOR TO HARVEST

Fresh cut flowers and bedding, potted flowering, nursery and foliage plants can be treated in the greenhouse just prior to being harvested.

1. The greenhouse must be tightly constructed. Plastic covered houses (especially "double-poly") are generally tighter than fiberglass or glass covered ones.
2. Sections of greenhouses can be enclosed with plastic to make the treatment area smaller, as long as it is sealed sufficiently to prevent the gas from escaping. Excessive leakage reduces effectiveness of EthylBloc®.
3. Make sure all greenhouse vents are closed. Night treatment is recommended mainly because vent closing is more realistic and treatment times can be longer.
4. Any internal air circulation system (that does not bring in outside air) should remain on during treatment to help distribute the gas.
5. All greenhouse treatments should be done at temperatures greater than 55°F (13° C).
6. When calculating treatment volumes, use 2 of the height measured at the ridge/peak for the height measurement. If a greenhouse is 25 feet wide, 100 feet long and 10 feet high, the approximate volume equals 25 x 100 x 10/2 = 12,500 cubic feet.
7. Follow steps under Treatment Instructions.



13
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APPLICATION IN ENCLOSED AREAS SUCH AS: HOLDING/STORAGE ROOMS, COOLERS, AND TRUCK TRAILERS

Plants being held in enclosed areas can be easily treated with EthylBloc®. For example, non-boxed sleeved potted plants and cut flowers (held dry or in solution), or boxed plants and cut flowers with the lids and/or precooling vents completely open and directly exposed to the surrounding atmosphere can be treated. Bedding or potted plants on movable racks are also easily treated.

Typical treatment areas
<ul style="list-style-type: none"> • Retail and wholesale florist coolers including walk-in, storage and/or walk-in/storage combinations; • Delivery trucks or vans, truck trailers, inter-modal containers, regardless of their size/volume; • Any room in a building that can be isolated, sealed and aerated/vented to the outside after treatment.

1. Treatment areas should be checked for gas leakage. Excessive leakage reduces effectiveness of EthylBloc®.
2. If needed, use plastic liners, tape and/or other products and procedures to make enclosed areas more gas/air tight
3. Any internal air circulation system (that does not bring in outside air) should remain on during treatment to help distribute the gas.
4. Temperatures should be between 35° and 75° F (13° and 24° C).
5. Follow steps under Treatment Instructions.

APPLICATION IN AREAS SPECIFICALLY BUILT FOR ETHYLBLOC® TREATMENT

General EthylBloc® Treatment Chamber. It might be appropriate to construct an area to be used solely for EthylBloc® treatment. Constructing such specific EthylBloc® treatment areas has proven to be an effective way of using EthylBloc®. This maximizes EthylBloc® effectiveness and reduces costs by requiring less product to treat a given number of plant units.

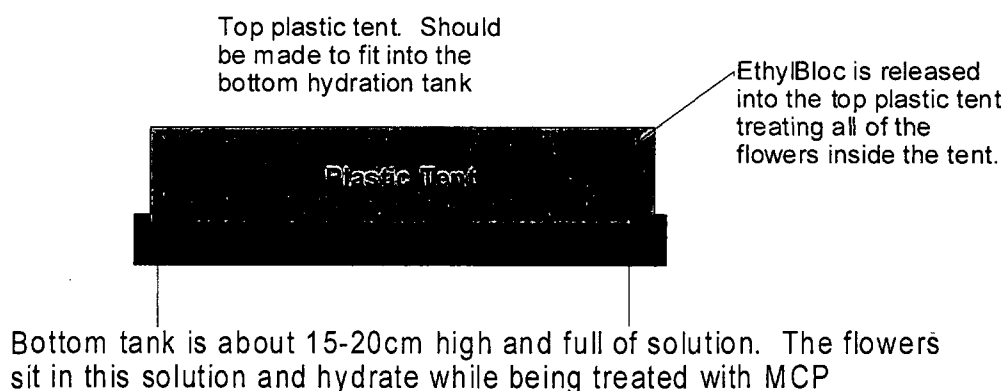
While this treatment area could be built using a number of gas impermeable materials, 4.0 to 6.0 mil polyethylene sheeting works well. Just make sure the unit seals properly.

One way to help ensure a good seal where the plastic comes in contact with the flooring is to use hydration solution. The treatment unit base is submerged in a trough of hydration solution a few inches deep thus making a good seal where gas cannot escape.

To use such a treatment area, follow the treatment instructions adjusting for treatment volume and temperatures.

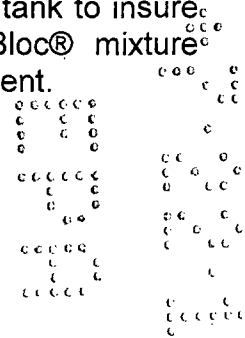
Cut Flower Hydration EthylBloc® Treatment Chamber. The top of the chamber can be made of 4.0 to 6.0 mil polyethylene sheeting and a wooden frame, or a single plastic piece that can fit into the bottom hydration tank, or something similar. The bottom tank can be any size tub that is capable of holding hydration solution and flowers. See drawing below.

Figure 1



[{Optional text for similar text above in box} Bottom tank is about 6 to 8 inches (15-20 cm) high and full of hydration solution. The flowers sit in this solution and hydrate while being treated with EthylBloc®.]

Place the flowers in bunches or in buckets in the bottom tank. Place the top plastic tent over the bottom holding tank. The tent's bottom edges must be able to be submerged into the hydration solution in the bottom holding tank to insure a seal. Follow Treatment Instructions making sure the EthylBloc® mixture remains separate from the hydration solution throughout the treatment.



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WARRANTY AgroFresh, Inc, warrants that this material conforms to the chemical description on the label. AgroFresh, Inc, neither makes nor authorizes any agent or representative to make any other warranty of fitness or of merchantability, guarantee or representation, express or implied, concerning this material. The maximum liability for breach of this warranty shall not exceed the purchase price of this product. AgroFresh, Inc's maximum liability for breach of this warranty shall not exceed the purchase price of the product. Buyer and user acknowledge and assume all risks and liabilities resulting from the handling, storage and use of this material, whether or not in accordance with directions.

