



Surround at Home[®] Crop Protectant



- Forms a barrier film, which acts as a broad spectrum crop protectant for home, landscape, and garden use for:
 - Controlling damage from various insect and disease pests
 - Enhancing growth
 - Protecting against sunburn and heat stress
- **Do not spray where a visible white film is undesirable or cannot be washed off such as porous wood, masonry, asphalt and other valuable goods.**

For External Household Use Only

ACTIVE INGREDIENT

Kaolin	95.0%
OTHER INGREDIENTS	5.0%
TOTAL	100.00%

CONTAINS NON-PLANT FOOD INGREDIENT:

GUARANTEED ANALYSIS

Active Ingredient: 95% Kaolin, 5% Inert Ingredients

KEEP OUT OF REACH OF CHILDREN CAUTION

See inside panels for additional precautionary statements, directions for use, and storage and disposal.

EPA Reg. No. 61842-18-56872

EPA Est. No. 089287-KS-002(E) / 69208-MO-3(R)



#83219

NET WEIGHT: 4 lb. (1.8 kg)

Manufactured for Gardens Alive![®] Inc. • 706 W Cumberland St., Lewisburg, OH 45338 • 513-354-1482 • GardensAlive.com

Growth enhancer uses are not registered in California.

The use of Surround at Home[®] Crop Protectant in crop protection applications is covered by U.S. Patents 6,027,740; 6,069,112; 6,110,869; and 6,156,327.



FIRST AID	
If in eyes	<ul style="list-style-type: none"> 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.
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For additional information on this pesticide product, you may call the National Pesticide Information Center at 1-800-858-7378. For emergencies, call the Poison Help Line at 1-800-222-1222.	

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Remove contaminated clothing and wash clothing before reuse.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water when disposing of equipment wash water or rinsate.

DIRECTIONS FOR USE

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

I. PRODUCT INFORMATION

Surround at Home Crop Protectant forms a mineral-based particle film intended for protection of crops, and plants in greenhouses, home landscapes and gardens. When Surround at Home Crop Protectant is applied to plants, a dry white film results. Many pests are listed as suppressed, which means that full control sometimes is not achieved, and supplemental methods will be needed to enhance the level of control. **Thorough, uniform, and consistent coverage is essential throughout the infestation or stress period.**

For crops that will not be washed where a residual white film is not desired, make applications early-season only. White residue at harvest can be minimized if applications to smooth skin crops like apples stop when the fruit is approximately ¼ of its expected size.

Plant Response Precautions: Surround at Home Crop Protectant keeps plant surfaces cooler and an advance or delay in maturity can result. Pome and stone fruit can have maturity delays of 3 to 7 days, especially in cool regions.

A. Mix Instructions:

For Non-agitating Sprayer Tanks, Such as Handheld and Backpack Sprayers

The following mixing sequence must be followed:

- Use Surround at Home Crop Protectant at a rate of ¼ to ½ lb of Surround at Home Crop Protectant per one gallon of water. One-half pound is approximately 3 cups. For sprayers difficult to shake, premix in a 5 gallon bucket, stir, and pour suspension into sprayer.
- While stirring or swirling, slowly add Surround at Home Crop Protectant into ¼ to ½ of the water that will be used in the batch.
- Mix thoroughly by shaking the closed container vigorously for 30 seconds.
- Add tank mix pesticides, if any. See compatibility section below before adding any tank mix pesticides.
- Add the remainder of the batch water and shake for an additional 30 seconds.
- Shake the sprayer occasionally during application.
- At the end of the application, spray until empty and flush system and nozzles or, blow air pressure out of the line and nozzle then store in a cool place. Apply the leftover mix within two weeks to avoid spoilage. Rinse the sprayer before next batch.

B. Compatibility:

Surround at Home Crop Protectant is not generally affected by most other insecticides, miticides, and fungicides. However, to ensure compatibility test tank mixes before use. When mixing with other products, make up a small batch and observe slurry and film characteristics. Curdling, precipitation, lack of film formation, or changes in viscosity are signs of incompatibility. **Add tank mix pesticides after the Surround at Home Crop Protectant has been added.**

Do not tank mix with other white mineral particulate products like diatomaceous earth or other sunburn materials.

C. Application Instructions (see, also, specific crop use instructions):

Rates: Rate is dependent on the amount of foliage that needs to be covered.

Concentration (the amount of Surround at Home Crop Protectant per 1 gallon of water): Use Surround at Home Crop Protectant at concentrations of ¼ to ½ lb (or 1.5 to 3 cups) per gallon of water.

Coverage: Use sufficient spray volume to obtain thorough **near drip** coverage. Two or more applications are desirable for complete coverage. For optimal performance as an insecticide, applications must coat all portions of plant that are to be protected, including both sides of the leaves. If coverage is insufficient additional sprays are necessary. Dwarf, semi-dwarf, and otherwise well-pruned trees will be easier to cover than large trees. Optimum efficacy sometimes is more difficult to achieve



in large trees due to increased difficulty achieving thorough coverage.

Reapplication is generally required every 7–14 days. Intervals can be widened to 14 to 21 days later in the season when new growth diminishes.

Plant Color Change: Plant surfaces will typically turn a hazy white color after drying. Additional treatments will turn the plant surfaces a deeper white. This is normal and indicates appropriate film formation.

Foliage Dryness: Do not apply to dripping wet foliage.

When the dry foliage has lost its white appearance, reapplication is necessary. Heavy rainfall, new growth, and wind erosion will affect film quality. Reapply to re-establish coverage after heavy rain as soon as the foliage is dry. However, reapplication sometimes is not necessary if all target surfaces remain thoroughly coated. Do not apply excessively thick coatings.

Non-Target Surfaces: Do not spray where the resulting visible white film will be undesirable or cannot be washed off, such as porous wood, masonry, asphalt, and other valuable goods.

D. Growth Enhancer, Sunburn and Heat Stress Protectant:

When applied at instructed rates and frequencies, benefits such as increased plant vigor and improved yields often occurs on many crops. Under high ambient temperatures, Surround at Home Crop Protectant reduces canopy temperature and, therefore, can help to reduce heat and water stress. When Surround at Home Crop Protectant is used, many fruits have shown improved fruit color, soluble solids, smoothness, and size with less russet, dropping, sunburn, and cracking.

Sunburn Reduction: Apply before conditions leading to sunburn occur. If initiating sprays for sunburn reduction where there have been no prior sprays, apply initial 1–2 applications at full rates no more than 7 days apart. Depending upon the length of the high heat period, three to four applications in total can be needed, with subsequent applications every 14–21 days. Surround at Home Crop Protectant can be rubbed off by leaf movement making reapplication necessary.

II. CROP GROUPS

A. Tree Fruit

Volume: Apply to **near-drip**. Do not apply to run-off to avoid waste and poor coverage.

Concentration (the amount of Surround at Home Crop Protectant per 1 gallon of water): Use concentrations of 1.5 to 3.0 cups of Surround at Home Crop Protectant per gallon of water.

Pome Fruits

Such as apple, crabapple, quince, pear and loquat

PEST	APPLICATION INSTRUCTIONS
Pear psylla	<ul style="list-style-type: none"> • Prebloom: Apply 3 applications, applying every 7–10 days starting at delayed dormant, but no later than green cluster bud. • Petal Fall: Apply 3 applications, applying every 7–14 days starting at first petal fall. • Spring populations can be reduced with a fall or winter application.
Insects Pear: cutworms, pear midge, pear slug Apple: apple sucker, climbing cutworm, eastern tent caterpillar, European apple sawfly, Gypsy moth, Japanese beetle, June beetle Pear and Apple: grasshoppers, green fruit worm, leafrollers, Lygus bug, Mormon cricket, periodical cicada, stink bug, tarnished plant bug, thrips	Suppression only.* Start before infestation and continue at 7–14 day intervals. Longer intervals will impair performance.
Apple or Pear Diseases fabrea leafspot	Suppression only.* Supplements are generally necessary especially in high pressure areas.
Over-wintering leafrollers, especially obliquebanded leafroller (OBLR)	Apply 2 sprays 7 days apart starting just prior to green tip or at initial emergence of leafroller larvae.
Leafhoppers	Apply first spray within 3 days of first petal fall or at initial infestation. Continue every 7–14 days during infestation period.
Lacanobia	<ul style="list-style-type: none"> • Oviposition: Apply at least one spray at start of oviposition and a second spray within 5–7 days. • Egg Hatch: Apply 2–3 sprays starting at initial egg hatch and continuing at 7 day intervals. • Surround at Home Crop Protectant can be used for the later generation of lacanobia if fruit will be thoroughly washed prior to picking or packing.





PEST	APPLICATION INSTRUCTIONS
Apple maggot	Apply 2 sprays 7 days apart before expected oviposition or first detection of infestation. Continue applications every 7-14 days to keep fruit completely covered during egg lay period.
Codling moth (first generation only), oriental fruit moth, plum curculio	Suppression only.* Apply at first detection. Continue applications every 7 days to keep fruit completely covered during egg lay period.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Horticultural Benefits

Surround at Home Crop Protectant can often improve fruit quality (see I. D. for general horticultural benefits) if applications start at petal fall and are continued up until harvest. Many pear cultivars, particularly Comice and Anjou varieties have shown improved fruit color, smoothness, and size with less russet when Surround at Home Crop Protectant is used.

Diseases

Surround at Home Crop Protectant can often enhance the efficacy of wettable sulfur and/or lime-sulfur against scab, powdery mildew, sooty blotch, and flyspeck. See Product Guides for specific mixture instructions. Fungicides, like sulfur, must be added to the tank after Surround at Home Crop Protectant has been mixed in. It is especially important to keep small fruit covered.

Stone Fruit

Such as apricot, cherry¹, nectarine, peach, plum, pluot, plumcot and prune

PEST	APPLICATION INSTRUCTIONS
Japanese beetle, rose chafer	Start one week prior to expected infestation and follow with 3 to 4 applications at 5-7 day intervals.
Oblique banded leafroller (OBLR), thrips	Suppression* only for OBLR. Start at pink bud and continue applications at 5-7 day intervals through jacket split.
Leafhoppers including sharpshooters	Suppression only.* Start before expected infestation, if possible. <ul style="list-style-type: none"> • Pre-bloom: Apply at 7-14 day intervals up to bloom. • Post harvest: Apply 2 or more applications at 7-14 day intervals.

PEST	APPLICATION INSTRUCTIONS
cherry fruit flies, grasshoppers, June beetle, leafhoppers, navel orange worm, oriental fruit moth	Suppression only.* Start before expected infestation, if possible and continue at 7-14 day intervals.
Plum curculio	Suppression only.* Apply at 7 day intervals throughout egg laying period.
Sunburn and heat stress	See I.D.
¹ For processing fruit only *If complete control is needed, consider using supplemental controls.	

Special Directions

Special Washing Considerations for Stone Fruit: For fresh fruit, special washing is required, especially for fuzzy peaches. Most residues wash off with brushing and forced water sprays. Prior to brushing, a pre-soak in approved fruit cleaning detergent is usually needed for fuzzy peaches. If fresh peaches cannot be washed as noted above, discontinue sprays when the fruit are approximately ¾ inch in diameter. Residues do not affect processed fruit quality.

For cherries, discontinue applications when fruit are half size (approximately ¼ inch) if no washing is available.

Citrus Fruits

Such as lemon, lime, grapefruit, mandarin, and orange

PEST	APPLICATION INSTRUCTIONS
Thrips	Start at pre-bloom. Continue at 5-7 day intervals throughout bloom. Post-bloom continue at 7-14 day intervals through infestation.
Leafhoppers including sharpshooters	<ul style="list-style-type: none"> • Apply every 7-14 days as infestation occurs. • Pre-harvest: Apply at least 2 applications 7 days apart for pre-harvest control of sharpshooters.
citrus psyllid, diapaepes root weevil, grasshoppers	Suppression only.* Apply every 7-14 days as infestation occurs.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	



B. Nut Crops

Volume: Apply to **near-drip**, not to excessive run-off.

Concentration (the amount of Surround at Home Crop Protectant per 1 gallon of water): Use concentrations of 1.5 to 3.0 cups of Surround at Home Crop Protectant per gallon of water.

Tree Nuts

Such as almond, beech nut, Brazil nut, cashew, chestnut, filbert, hickory nut, macadamia nut, pecan walnut and including pistachio

PEST	APPLICATION INSTRUCTIONS
Aphids such as pecan, black, and yellow aphid, codling moth, grasshoppers, husk fly, leafhoppers, naval orangeworm, stink bug	Suppression only.* Start as infestation occurs. Apply every 7-14 days throughout infestation. For codling moth, apply a minimum of 2 sprays per generation.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

C. Small Fruits

Volume: Apply to **near-drip**. Do not apply to run-off to avoid waste and poor coverage. The volume of water/acre required will increase throughout the growing season in relationship to the increasing size of the crop and its foliage.

Concentration (the amount of Surround at Home Crop Protectant per 1 gallon of water): Use concentrations of 1.5 to 3.0 cups of Surround at Home Crop Protectant per gallon of water.

Berries

Such as blackberry, raspberry, dewberry, boysenberry, loganberry, elderberry, blueberry, ribes such as currant and gooseberry and including cranberry

PEST	APPLICATION INSTRUCTIONS
Blackberry psyllid, grasshoppers, Japanese beetle, leafhoppers, leafrollers, plum curculio, rose chafer, thrips	Suppression only.* Begin applications after fruit set and prior to infestation, applying every 7-14 days.

Blueberry maggot	Suppression only.* Apply 2 sprays 7 days apart before expected infestation or first detection of infestation. Continue applications every 7-14 days during egg lay period.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Special Directions

Apply only to fruits to be used for processing (cooking) as the white film will be difficult to remove completely. Only apply on berries up to the first three weeks after fruit set as trace residues will be difficult to remove after harvest.

Grapes

PEST	APPLICATION INSTRUCTIONS
Thrips	Apply 1-2 applications 7 days apart starting at bud break.
rose chafer, omnivorous leafroller, grape leafroller, grape leaf folder, grasshoppers, grape leaf skeletonizer, Japanese beetle, June beetle	Suppression only.* Start as infestation occurs, applying a minimum of 2-3 applications by applying every 7-14 days.
Leafhoppers including sharpshooter	Apply initial application as infestation occurs, applying at least 2-3 applications by applying every 7-14 days throughout the infestation.
*If complete control is needed, consider using supplemental controls.	

Special Directions

Harvest parameters can be altered and maturity sometimes can be delayed especially in white varieties. Closely monitor harvest parameters to determine optimal time to harvest. Changes in harvest parameters can affect final taste.

Do not spray table grapes from bloom to harvest. Infestations can be sprayed up to bloom, and again after harvest.



D. Garden Vegetables

Volume: Apply to **near-drip**. Do not apply to run-off to avoid waste and poor coverage. The volume of water/acre required will increase throughout the growing season in relationship to the increasing size of the crop and its foliage. Seedlings will need less water and a lower amount of Surround at Home Crop Protectant than fully mature plants to uniformly coat their surfaces. Adjust the volume of water and rate used throughout the season based upon plant size. Lower volumes and rates are typically used only for immature plants.

Concentration (the amount of Surround at Home Crop Protectant per 1 gallon of water): Use concentrations of 1.5 to 3.0 cups of Surround at Home Crop Protectant per gallon of water.

Deer and rabbit damage can be reduced (suppressed) on garden vegetables. Start applications prior to animal feeding and maintain thorough coverage during feeding period. For plants on which Surround at Home Crop Protectant does not adhere well, re-sprays as soon as possible are required following rainfall or protection will be lost.

Legume Vegetables

Such as bean, pea, and soybean

PEST	APPLICATION INSTRUCTIONS
bean leaf beetle, flea beetles, grasshoppers, Japanese beetle, leafhoppers, Mexican bean beetle, three cornered alfalfa hopper, thrips	Suppression only.* Start prior to infestation, applying every 7-14 days throughout infestation.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Special Directions

Only spray beans that are difficult to wash, such as string beans, when beans are small.

Root and Tuber Vegetables

Such as potato, garden beet, sugar beet, horseradish, radish, rutabaga, carrot, sweet potato and turnip

PEST	APPLICATION INSTRUCTIONS
flea beetles, grasshoppers, leafhoppers	Suppression only.* Start prior to infestation, applying every 7-14 days throughout infestation.
Sunburn and heat stress	See I.D.

*If complete control is needed, consider using supplemental controls.

Fruiting Vegetables

Such as tomato, pepper¹ and including eggplant¹

PEST	APPLICATION INSTRUCTIONS
flea beetles, grasshoppers, leafhoppers	Suppression only.* Start prior to infestation, applying every 7-14 days throughout infestation.
Sunburn and heat stress	See I.D.
¹ For fresh use, apply only up to ¼ fruit size. *If complete control is needed, consider using supplemental controls.	

Bulb Vegetables

Such as onions, garlic, leek and shallot

PEST	APPLICATION INSTRUCTIONS
Thrips	Suppression only.* Start prior to infestation and apply every 5-7 days throughout infestation. Good coverage down into the plant crown is essential for efficacy.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Cucurbits

Such as cucumber, summer and winter squash, pumpkin, muskmelon, and watermelon

PEST	APPLICATION INSTRUCTIONS
cucumber beetle, grasshoppers	Suppression only.* Start prior to infestation, applying every 5-7 days, with the first two applications 3 days apart.
Powdery mildew	Suppression only.* Apply every 7-14 days as required to maintain coverage.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	



Brassica (Cole) Leafy Vegetables

Such as broccoli, Brussels sprouts, cauliflower, collards, cabbage, mustard greens, canola and kohlrabi

PEST	APPLICATION INSTRUCTIONS
flea beetles, grasshoppers	Suppression only.* Use only in early season to avoid residue at harvest. Apply every 7-10 days making sure to wet the plant surface completely. Spreading will be improved on waxy brassica surfaces, if the first application is tank mixed with ¼ to a full rate of potassium fatty acids such as Safer® ¹ brand soap products.
Sunburn and heat stress	See I.D.
¹ Registered trademark of Woodstream Corporation. *If complete control is needed, consider using supplemental controls.	

Leafy Vegetables (non-Brassica)

Such as arugula, celery, lettuce, parsley, rhubarb and spinach

PEST	APPLICATION INSTRUCTIONS
flea beetles, grasshoppers	Suppression only.* Use only in early season to avoid residue at harvest. Start prior to infestation. Apply every 3-5 days to maintain adequate coverage throughout infestation.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Asparagus

PEST	APPLICATION INSTRUCTIONS
common and spotted asparagus beetle, grasshoppers	Suppression only.* Start prior to infestation. Apply every 7-10 days being sure to maintain coverage throughout infestation.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

E. Other Crops

Volume: Apply to **near-drip**. Do not apply to run-off to avoid waste and poor coverage. The volume of water per acre required will increase throughout the growing season in relationship to the increasing size of the crop and its foliage.

Concentration (the amount of Surround at Home Crop Protectant per 100 gallons of water): Use 25 to 50 lbs of Surround at Home Crop Protectant per 100 gallons of water.

Corn

PEST	APPLICATION INSTRUCTIONS
armyworm, flea beetles, grasshoppers, leafhoppers, thrips	Suppression only.* Start prior to infestation. Apply every 5-10 days during infestation, with the first two applications 3 days apart. Tighten spray intervals during fast growing periods.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Tropical Crops

Such as avocado, banana, guava, mango, papaya and pineapple

PEST	APPLICATION INSTRUCTIONS
avocado looper, coconut bug, fruit flies, grasshoppers, leafhoppers, leafrollers, mango weevil, thrips	Suppression only.* Start prior to infestation. Apply minimum of 2 applications 7-14 days apart during application.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

Special Directions

Initial application over waxy surfaces such as mango fruit can bead and not spread adequately. Spreading is improved if Surround at Home Crop Protectant is tank mixed with ¼ to a full rate of potassium fatty acid products (see instructions under Brassica section). Subsequent applications often do not require the additional spreader.



Miscellaneous Crops

Such as artichoke, fig, hops, ginseng, globe, kiwifruit, olives, okra, paw paw, peanut, persimmon, pomegranate, strawberry and water chestnut

PEST	APPLICATION INSTRUCTIONS
flea beetles, fruit flies, grasshoppers, leafhoppers, olive fruit fly, thrips	Suppression only.* Start prior to infestation. Spray every 7-14 days throughout infestation.
Sunburn and heat stress	See I.D.
*If complete control is needed, consider using supplemental controls.	

F Non-food Crops

Ornamental Plants

Such as landscape plants, flowers and garden transplants

PEST	APPLICATION INSTRUCTIONS
black vine weevil, diabrotica beetle, grasshoppers, leafhoppers including sharpshooters, Japanese beetle, thrips	Suppression only.* Start prior to infestation. Spray every 5-7 days throughout infestation.
Deer, rabbit	Suppression only.* Start prior to animal feeding and maintain coverage during feeding period. For plants on which Surround at Home Crop Protectant does not adhere well, re-spray as soon as possible following rainfall or protection will be lost.
Sunburn and heat stress	See I. D. Reduces transplant shock and heat stress when transplanting nursery stock to the garden.
*If complete control is needed, consider using supplemental controls.	

Special Directions

Flower and ornamental plants will obtain a white covering from applications of Surround at Home Crop Protectant. If this is undesirable do not spray. On cut-flower plants, it is best to spray only the leafy foliage of the plant, so that cuttings are not affected.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a dry, sheltered location away from food or feed. Store the container in the upright position. Product is slippery when wet.

PESTICIDE DISPOSAL: If partly filled: Call your local solid waste agency or 1-800-CLEANUP (or equivalent organization) for disposal instructions. Unless otherwise instructed, discard in trash. Never pour unused product down any indoor or outdoor drain.

CONTAINER DISPOSAL: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES (CONDITIONS OF SALE)

The directions on this label are believed to be reliable and must be followed carefully. Insufficient control of pests and/or injury to the crop to which the product is applied may result from the occurrence of extraordinary or unusual weather conditions, the failure to follow the label directions, or failure to follow good application practices, all of which are beyond the control of Gardens Alive!, Inc. or seller. In addition, failure to follow label directions may cause injury to crops, animals, man or the environment. Gardens Alive!, Inc. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to in the directions for use, subject to the factors noted above which are beyond the control of Gardens Alive!, Inc. Except as warranted by this label, Gardens Alive!, Inc. makes no other warranties or representations of any kind, express or implied, concerning the product, including no implied warranty of merchantability or fitness for any particular purpose. To the extent consistent with applicable law, the exclusive remedy against Gardens Alive!, Inc. for any cause of action relating to the handling or use of this product is a claim of damage, and in no event shall damages or any other recovery of any kind against Gardens Alive!, Inc. exceed the price of the product which causes the alleged loss, damage, injury, or other claim. To the extent consistent with applicable law, Gardens Alive!, Inc. shall not be liable and any and all claims against Gardens Alive!, Inc. are waived, for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income, whether or not based on the negligence of Gardens Alive!, Inc. breach of warranty, strict liability in tort, or any other cause of action. Gardens Alive!, Inc. and the seller offer this product, and the buyer and users accept it, subject to the foregoing conditions of sale and limitations of warranty, liability and remedies.

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