CHRYSLAL AVB
ANTI-ETHYLENE TREATMENT

post-harvest conditioner for ethylene sensitive cut flowers and potted plants

ACTIVE INGREDIENT:
Silver Nitrate: 2.83%
INERT INGREDIENTS: 97.17%
TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN
CAUTION
See back panel for First Aid statement
EPA Registration No.: 72992-1
EPA Establishment No.: 72992-COL-001

For 20,000-40,000 L.
of solution

CHRYSLAL
PREMIUM FLOWER & PLANT CARE
Anti-ethylene treatment

For 20,000-40,000 L. / 5,280-10,560 Gal. of solution

CHRYSLER AVIS
Conditioner for ethylene sensitive cut flowers and potted plants
Conditioner for cut-flower, lily, and other ethylene sensitive cut flowers and potted plants

Product is for preventing and mitigating the symptom of ethylene by cut flowers and potted plants to avoid premature blooming or drooping of buds, flowers and leaves. It also protects cut flowers and potted plants from ethylene damage. Cut flowers and potted plants treated with Chrysler AVIS generally achieve a significantly longer shelf life.

FIRST AID

IF INGESTED
• Call a poison center or doctor immediately for treatment advice.
• Have person sip a glass of water if awake.
• Do not induce vomiting except if told to do by the poison control center.
• Do not give anything by mouth if unconscious.

IF INHALED
• Take off contaminated clothing.
• Remove nails immediately with plenty of water for 15-20 minutes.
• Call a poison center or doctor for treatment advice.

IF SKIN OR CLOTHING
• Take off contaminated clothing.
• Wash nails immediately with plenty of water for 15-20 minutes.
• Call a poison center or doctor for treatment advice.

IF PULMONARY FUMI
• More 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.
• Call a poison center or doctor for treatment advice.

NON-AGRICULTURAL USE REQUIREMENTS
The requirements in this box apply to users of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides. If you are NOT within the scope of the Worker Protection Standard and this label contains any information that appears to be illegal, falsely expressed, or is not within the scope of this product, please contact Chrysler International BV.

Storage and disposal
Do not contaminate water, food, feed, or off-site storage or disposal.
Staging: Store in a cool, dark, dry place in the original tightly closed container away from children and pets.

Environmental Pesticide: Do not re-use or re-package this container. Triple rinse container (as required) properly after emptying. Triple rinse container (as required) properly after emptying. Reuse the rinsing contains into agricultural application in a mini-tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and roll it back and forth several times. Then fill the container over the air and place it back up and back several times. Pour the rinse water into application equipment, or a bucket or drum for disposal of aerial or disposal. Pesticides that are to be disposed of must be disposed of in an approved method of disposal that is for hazardous waste. The use of pesticides in the environment can be hazardous to both human and animal health, and to natural systems. Follow all health and safety instructions included in the product label and in the Data Safety Management (DSM) program. This product is for environmental use only. Store out of the reach of children. Keep out of the reach of children. Store in a cool, dry, well-ventilated place. Store in a cool, dry, well-ventilated place.

Primary Sources to Recover Silver from Silver
Ecover Chrysler AVIS and its residues can be treated to recover residual silver, when done in accordance with Federal, State and local requirements. Treatment can be accomplished with the prescribed concentrations in water using the following procedure:

1. Add the residual Chrysler AVIS solution to a container specifically used for the treatment process (see picture 1 and 2 below). The dose rate and the new silver plate should be calculated in such a way that the contents of the container can be removed without depositing the silver.

2. Add the contents of saw dust at Chrysler Test site and store the resulting mixture to a container (see picture 3 and 4 below). The new silver plate will be formed in the bottom (see picture 4 below).

3. Stir the sludge solution react with the neutral metal powder for 120 hours. A grey-black deposit will be formed at the bottom (see picture 4 below).

4. Drain off the water below the sludge layer (see picture 5 and 6 below). Contact your State Pesticide or Environmental Control Agency or the NCCRA Regulations for guidance on disposing of this sludge water.

5. Do not add the sludge to the waste water and soil. Send the neutral metal water and sludge to a facility that is authorized to dispose of these products in a safe manner.

Warranty Statement

It is the responsibility of Federal law to use this product in a manner consistent with the labeling.
For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during applications.

Agricultural Use Requirements
Use this product only in accordance with its labeling and with the Worker Protection Standard. If you are not within the scope of this product, please contact Chrysler International BV.

Sold by:
Chrysler International BV
Goormeet 7, 1141 DD Naarden, The Netherlands
www.chrysler.com

Product of Colombia

NET 20 L. / 5.28 GAL.

BATCH NO.

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