

**PRECAUTIONARY STATEMENT**

**HAZARDS TO HUMANS & DOMESTIC ANIMALS**

**CAUTION:** Wash thoroughly with soap and water after handling.

**ENVIRONMENTAL HAZARDS**

For terrestrial uses, do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark.

**STORAGE & DISPOSAL**

**STORAGE:** Store only in original container, in a dry place inaccessible to children, pets and domestic animals. Store apart from other pesticides, fertilizers, food or feed that may cause cross-contamination from odor.

Store above 32° F. Keep container closed when not in use.

**REPELLENT DISPOSAL:** Product or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved State procedures. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Triple rinse. Then offer for recycling or reconditioning, or puncture and dispose in a sanitary landfill, or by other procedures approved by State and local authorities.

**ReJeX-iT® AG-145**  
for agricultural use

**ACTIVE INGREDIENT:**

Methyl Anthranilate (MA), methyl 2-aminobenzoate 14.5%

**INERT INGREDIENTS** ..... 85.5%

**TOTAL** ..... 100.0%

This product contains 1.23 pounds of Methyl Anthranilate per gallon of product.

ReJeX-iT® AG-145 has been formulated from Food Grade Ingredients with an active ingredient that exceeds US Food Chemical Codex (FCC) specifications.

**KEEP OUT OF REACH OF CHILDREN**  
**CAUTION**

See Left Panel for additional precautionary statements.

Manufactured for  
**RJ Advantage, Inc.**  
A Subsidiary of PMC Specialties Group, Inc.  
501 Murray Road, Cincinnati, Ohio 45217  
EPA EST. No. 68607-OH-001 EPA Reg. No. 58035-13

**NET WEIGHT: 21 lb - CONTENT: 2.5 gallons**

**DIRECTIONS FOR USE**

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

**COMPATIBILITY WITH OTHER INGREDIENTS:** Compatibility with other adjuvants has not been tested. If adding other adjuvants or products, test for compatibility first or ask your field man for advice. Do not mix with dry formulations such as wottable powder formulations which may result in residue on the fruit.

**CHERRIES**

**USE RESTRICTIONS:** This product may be used to limit damage to ripening cherries caused by American robins (*Turdus migratorius*), European starlings (*Sturnus vulgaris*), mockingbirds (*Mimus polyglottos*), sparrows (*Spizella*, *Melospiza*, and *Zonotrichia* spp.), gray catbirds (*Dumetella carolinensis*), cardinals (*Cardinalis cardinalis*), American goldfinches (*Carduelis tristis*), house finches (*Carpodacus mexicanus*), and gulls (*Larus* spp.). This product must be applied using appropriate spray equipment, such as a pump sprayer or a power-blast sprayer. Do not apply when fruit is wet or rain is expected. Withhold treatment until fruit is susceptible to bird damage.

**DILUTION DIRECTIONS:** Shake or stir ReJeX-iT® AG-145 container well prior to diluting. For aerial application, mix AG-145 with water at a ratio of 1 part product to 1-3 parts water. For ground application, mix AG-145 with water at a ratio of 1 part product to 10-20 parts water. Mix product outside or in ventilated areas.

**APPLICATION DIRECTIONS:** Apply spray mixture so that fruit receives thorough coverage. Apply at a rate of 2.5-5 gallons AG-145 (3.1-6.2 lbs a.i.) per acre. For aerial applications (1:3 dilutions with water), apply at rates of 10-20 gallons of spray mixture per acre. For ground applications of 1:10 dilutions with water, apply at rates of 27.5-55 gallons of spray mixture. At 1:20 dilutions, apply at rates of 52.5-105 gallons of spray mixture per acre. Repeat treatment if significant bird damage begins to occur. This product may be applied up to the day of harvest.

**BLUEBERRIES AND GRAPES**

**USE RESTRICTIONS:** This product may be used to limit damage to ripening blueberries and grapes caused by American robins (*Turdus migratorius*), cedar waxwings (*Bornbycilla cedrorum*), European starlings (*Sturnus vulgaris*), common grackles (*Quiscalus quiscula*), brown thrashers (*Toxostoma rufum*), mockingbirds (*Mimus polyglottos*), morning doves (*Zenaidura macroura*), cardinals (*Cardinalis cardinalis*), blackbirds (*Icteria*), house finches (*Carpodacus mexicanus*), and gulls (*Larus* spp.). This product must be applied using appropriate spray equipment, such as a pump sprayer or a power-blast sprayer. Do not apply when fruit is wet or rain is expected. Withhold treatment until fruit is susceptible to bird damage.

**DILUTION DIRECTIONS:** Shake or stir ReJeX-iT® AG-145 container well prior to diluting. For better coverage, add a super wetter (such as Silwet L-77® from Loveland Industries, Inc.) as recommended on the label. For aerial application, mix AG-145 with water at a ratio of 1 part product to 1-3 parts water. For ground application, mix AG-145 with water at a ratio of 1 part product to 10-20 parts water. Mix product outside or in ventilated areas.

**APPLICATION DIRECTIONS:** Apply spray mixture so that fruit receives thorough coverage. Apply at a rate of 2.5-5 gallons AG-145 (3.1-6.2 lbs a.i.) per acre. For aerial applications (1:3 dilutions with water), apply at rates of 10-20 gallons of spray mixture per acre. For ground applications of 1:10 dilutions with water, apply at rates of 27.5-55 gallons of spray mixture. At 1:20 dilutions, apply at rates of 52.5-105 gallons of spray mixture per acre. Repeat treatment if significant bird damage begins to occur. This product may be applied up to the day of harvest.

**WARRANTY STATEMENT**

**NOTICE:** The manufacturer warrants that this product conforms to the chemical description on its label. When used in accordance with label directions under normal conditions, this product is fit for its intended purpose. Since timing, method of application, weather and ground conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions, or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

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