



CHERRY ARMOR™



Defend your cherries against untimely rain events!

REDUCES CHERRY CRACKING - PROTECTS CHERRIES DURING FINAL GROWTH



Easy to use. Apply twice during the growing season

May be tank mixed, check compatibility - easily soluble

45,000+ acres of cherries treated world wide each season

Allowable for Conventional and Organic. OMRI listed



P.O. Box 915139
Longwood, FL 32791
407-523-7842 • 877-866-5773
www.jetharvest.com • www.cherryarmor.com



CHERRY ARMOR

Cherry Armor™ with glycine betaine, is a proprietary product, derived from sugar beets and used to enhance the tolerance of plant stress from too much water and reduce the severity of cherry cracking.

CONTAINS NON-PLANT FOOD INGREDIENTS

Active ingredient: **Glycine Betaine** 97%
Inert Ingredients..... 3%
Total100%

Keep out of Reach of Children

Directions for Use

Mixing Directions: Mix 2.2 to 4.4 pounds per Acre of **Cherry Armor** into a minimum of 75 gallons of water, mix to dissolve. Add ½ pint of non-ionic surfactant and apply to one (1) acre of trees when the cherries are at early straw color. (May be timed with the pesticide Gibberellic Acid (GA) applications). Apply a second application 10-14 days later. Spray thoroughly through the canopy of the tree using agricultural spray equipment. Allow to dry. Apply 48 hours prior to potential rain events.

Tank Mixes: **Cherry Armor** can be mixed with calcium sprays and is compatible with commonly used agricultural products. Please contact your **Cherry Armor** representative for guidance.

Storage and Handling

Storage: Store in unopened packages and protect from humidity. Keep out of reach of children and livestock. Shelf life is 2 years when stored at room temperature.

Spills: Reclaim material when possible. Flush area thoroughly with water.

Product & Waste Disposal: Dispose of all waste in accordance with local, state and federal regulations.



P.O. Box 915139

Longwood, FL 32791

407-523-7842 • 877-866-5773

www.jetharvest.com • www.cherryarmor.com