



MustGuard

Other Names

None

Description

MustGuard is an Ascorbic Acid based blend particularly effective in preventing oxidation. Designed to be added onto the grapes during harvesting, the ascorbic acid and potassium metabisulfite act aggressively in preventing oxidation of the juice in the harvesting bins from mechanically harvested grapes. The Cellulose fibers insure that the product is properly dispersed amongst the juice in the bin.

Properties

- Complies with E.C. food additive specifications and Codex Oenologique International
- Potassium Metabisulfite
- Ascorbic Acid
- Cellulose Fibers

Directions for use

Sprinkle the dose over the grapes as soon as they are harvested.

Hazard Warning

Eye and hand protection recommended.

Dosage

1 – 2 lbs / 1 Ton of Grapes (450 grams -900 grams / 1 Ton of Grapes) or 2000 lbs.
(Yields 45 -80 ppm TSO₂)

Packaging

5 Kg Bag