



Sugar Mover[®]

Sugar Mover strengthens the source-to-sink relationship inside the plant and manages the flow of sugars from the leaves to the fruit, to significantly improve Brix, color and fruit quality. Sugar Mover increases the sugar, starch and protein contents of the harvested portions of the plant.

What It Does

- Increases the rate of sugar transport from source leaves to flowers, fruits, vegetables, nuts, berries, seed pods and root storage tissue.
- Formulated with boron and molybdenum
- Helps the plant to better manage nitrate nitrogen
- Increases sugar movement for quality harvestable seed

What That Means

- Significantly increases the amount of sugar available for uniform fruit and seed development
- Improves overall seed quality for improved yield
- Provides available forms of boron and molybdenum
- Reduces excessive vegetative growth due to excessive nitrate nitrogen levels
- Mixes well with herbicides, fungicides and insecticides and can be included into existing spray programs

Application

- Apply Sugar Mover at 16 oz/A to the crop foliage or through irrigation
- Tank mix compatible with most fungicides and other plant protectants
- Apply to the foliage at the onset of reproduction

Always read and follow label directions. Conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility.

Guaranteed Analysis

Stoller products are designed to help plants function more efficiently. Stoller products are not replacements for sound agronomy and fertility programs. They work in concert with good farming practices for maximum yield.

ACTIVE INGREDIENTS:

Boron (B)	8.000 %
Molybdenum (Mo)	0.004 %

