

SUGAR MOVER



SUGAR MOVER contains Boron, Molybdenum and polyamines in a chemical combination developed and patented by Stoller Enterprises, Inc.

SUGAR MOVER reverses the movement of sugars from the leaves to the *fruits, roots, crowns, stems and other organs to be harvested*, increasing the quality characteristics such as *size and uniformity of the filling, Brix, starch content* as well as *increases the natural resistance of the plant* against pest and disease. By reversing the movement of sugars to the roots, "*the brains of the plant*," SUGAR MOVER encourages continued growth. In doing so, it gains control of vegetative growth vigor plants getting more compact, less distance of the internodes, more lateral growth and concentrating and making uniform flowering.



CROP	Rate/gallon	Timing of application
Cabbage, Cauliflower, Broccoli,	2-3 tsp or 10-15 ml	Every 14 days beginning at heading. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Tomato, Pepper, Eggplant	2-3 tsp or 10-15 ml	Every 14 days beginning at flowering. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Celery, Parsley, Chive, Thyme	2-3 tsp or 10-15 ml	Every 14 days beginning at tilling. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Onion, Shallot, Garlic, Carrots	3-4 tsp or 15-20 ml	4 weeks before harvesting. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Corn	3-4 tsp or 15-20 ml	15-17 days before tasseling. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Cucumber, Pumpkin Melon, Squash, Keraille	2-3 tsp or 10-15 ml	Every 14 days beginning at flowering. Use lower rates under normal conditions. Use higher rates when excessive growth appears
Papaya, Citrus, Mango, Avocado, Plum etc	2-3 tsp or 10-15 ml	Every 14 days beginning at flowering. Use lower rates under normal conditions. Use higher rates when excessive growth appears

Benefits of using SUGAR MOVER



- SUGAR MOVER increases fruit filling and other organs to be harvested.
- SUGAR MOVER controls the effect of vegetative growth by reducing the distance of the internodes.
- SUGAR MOVER increases resistance against biotic stresses, pests and diseases.
- SUGAR MOVER increased resistance to abiotic stress by temperatures adverse conditions, by changes in humidity, lack of light, etc.
- SUGAR MOVER increases the quality characteristics of the fruits to reap larger size, higher degree Brix, higher starch content and total solids, more intense color, flavor and aroma of fruits and organ harvesting.
- SUGAR MOVER corrects physiological disorders and malformations of fruit.
- SUGAR MOVER prevents sequential growth of fruits, tubers and organ harvesting.
- SUGAR MOVER prevents abortion of fruits and other organs to be harvested.
- SUGAR MOVER favors the growth of plants more compact, more lateral growth.
- SUGAR MOVER concentrated and standardized the flowering and fruit set.

