

Sugar Mover® provides nutritional support to manage the flow of sugars from the leaves to the fruit to improve yield.

PRODUCT FEATURES/BENEFITS

- Helps the plant to better manage nitrate nitrogen
- Provides available forms of boron and molybdenum
- Mixes well with most herbicides, fungicides and insecticides

ACTIVE INGREDIENTS

Total nitrogen (N)	3.000%
3.000% water soluble nitrogen	
Boron (B)	8.000%
Molybdenum (Mo)	0.004%

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 to help the plant realize its true yield potential.

RECOMMENDED FIELD APPLICATIONS

Sugar Mover® is formulated for the following highlighted applications



Soil



Foliar



Irrigation

CONTAINER SIZE

2 x 2.5 gallon
275-gallon mini bulk

Scan the QR code
to learn more
about the product



NOTICE

See label for more information about specific crops, rates, and timing. Always read and follow label directions. Check with your Stoller representative for additional information. Products may not be registered in all states. Please contact your Stoller Representative, visit our website, or contact your state's agricultural regulatory agency for registration status. Always read and follow the label directions. Conduct a "jar test" using all products in proper proportion in order to establish physical compatibility. Many factors contribute to crop performance and return on investment. The information contained herein is true and accurate to the best of our knowledge and belief, but is presented without guarantee since field conditions and use are beyond our control. Neither the manufacturer nor the seller make any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instruction.

Sugar Mover®

GENERAL INFORMATION

Sugar Mover can be applied to the plant foliage by spraying, or to the root zone by flood, drip, overhead, pivot and micro irrigation systems. Apply the recommended amount in a volume sufficient to provide uniform coverage.

RECOMMENDED USES

FOR FERTIGATION: Apply Sugar Mover through irrigation system to the root zone using 1 to 4 pints per planted acre. Repeat applications can be made every 7-21 days as needed. Sugar Mover can be incorporated into liquid fertilizer or applied separately; DO NOT blend into fertilizers intended for in-furrow or application to seed.

FOR NITROGEN SIDE DRESS APPLICATION: Apply Sugar Mover at 1 quart per 100 units of actual nitrogen. Can be blended into liquid 28% or 32% UAN or impregnated onto dry urea or AMS.

FOR FOLIAR APPLICATION: Apply Sugar Mover to the plant foliage by spraying 1 to 4 pints per planted acre. Repeat applications can be made every 7-21 days as needed. Do not exceed 4 pints per acre per foliar application. Use Sugar Mover at the recommended rate on the following crops:

FIELD CROPS: Alfalfa, bean crops, canola, clover, corn, cotton, flax, forage grasses, peanut, potato, rape (canola), rice, sorghum, soybean, sugar beet, sugarcane, sunflower, tobacco, wheat, barley, oat, and/or other cereal grain.

VEGETABLE CROPS: Artichoke, asparagus, broccoli, cauliflower, cabbage, kale, and other cruciferous vegetables; leaf lettuce, head lettuce, dandelion, radicchio, and other leafy vegetables; cucumber, melon, pumpkin, squash, and other cucurbits, onion, garlic, and other bulb vegetables; tomato, pepper, eggplant and other fruiting vegetables; strawberry; carrot, sweet potato, radish, beet and other root and tuber vegetables.

FRUIT AND NUT CROPS: Apple, avocado, blueberry and other bush berries, blackberry, raspberry and other cane berries, sweet orange, lemon, mandarin and other citrus, date palm, fig, grapes, hops, oil palm, olive, persimmon, cherry, peach, plums, prune, nectarine, apricot and other stone fruit, almond, pecan, pistachio, walnut and other tree nuts, pear, pomegranate, and subtropical fruit.

HARVEST PREPARATION APPLICATION: Use as directed on the following: Alfalfa: Apply 1 quart 8 days before cutting. Asparagus: 1 to 2 quarts per acre (foliar) 3 weeks before cutting fern. Canning Tomato: Apply 1 quart per acre 14 days before harvest. Canola: Apply 1 quart per acre at flowering before pods appear. Corn: Apply 1 to 2 quarts per acre 15 days before tasseling. Cotton: Apply 1 to 2 quarts per acre 2 ½ to 3 weeks before defoliation. Onion/Garlic/Carrot: Apply 1 to 2 quarts per acre 2 ½ to 3 weeks before harvest. Potato: 2 quarts/acre (foliar) 2 ½ to 3 weeks before killing; if vines are not killed, apply 3 weeks before harvest. Soybean: Apply 1 quart per acre at bloom before pod emergence. Sugar Beet: Apply 2 quarts per acre when plants should normally be senescing. Wheat: Apply 1 quart per acre 15 days before the seed heads appear. Fruit and Nut Crops: Apple, Cherry and Peach: Apply 1 pint per acre 14 days, 7 days and 4 days before harvest. Strawberry nursery daughter plant production: Apply 1 to 2 quarts per acre, two times, 10 to 14 days apart, beginning 4 to 5 weeks before harvest.

POSTHARVEST/HIBERNATION APPLICATION ON PERENNIALS: Apply single or multiple treatments of 1 to 4 pints of Sugar Mover per acre after harvest and before leaf fall. A post-harvest application can prepare trees (i.e., almonds and other tree fruit), vines and bushes (i.e., perennial berry crops) and range crops (alfalfa, grasses and other perennial forages) for dormancy, bud-break and flowering the following season.

MIXING INSTRUCTIONS: Follow this mixing order (1) Water (2) Sugar Mover (3) Pesticide. Sugar Mover will disperse in water with little agitation. Sugar Mover is compatible with most fertilizers and pesticides. Always conduct a jar test when using new or untried combinations.



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