SUMITOMO BIORATIONAL

SugarMax® SG

PLANT GROWTH REGULATOR



PRODUCT BENEFITS

IMPROVED RIPENING

Increases sugar accumulation for higher sugar concentration

INCREASED CANE & BEET GROWTH

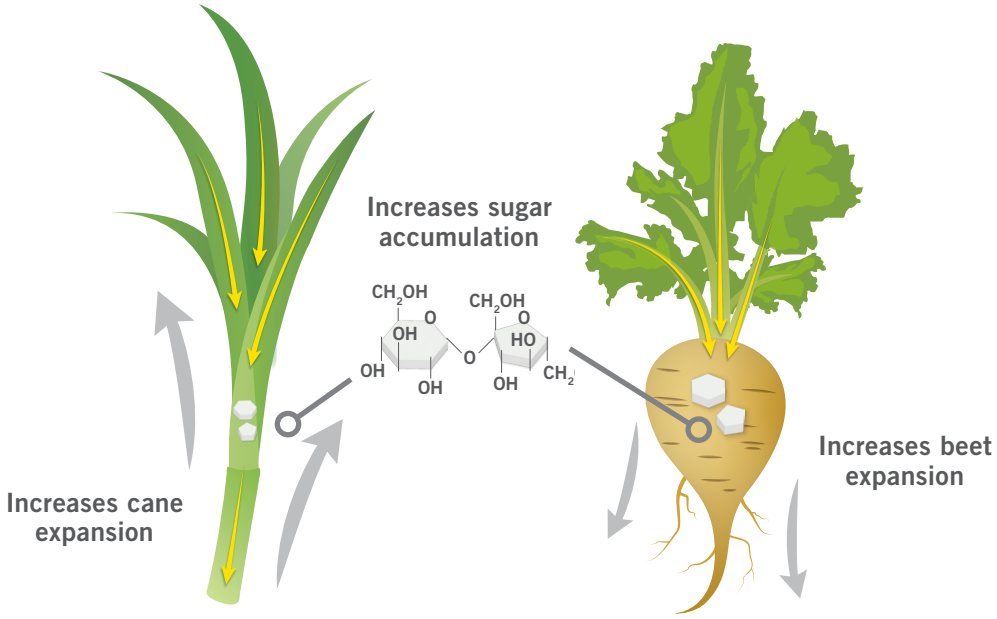
Increases cane and beet growth for higher sucrose yield per acre

GREATER SUCROSE PRODUCTION

Increases extractable sugars per acre for higher ROI

SugarMax® is a novel ripening agent for sugarcane and sugar beets that provides greater sucrose availability, higher yields, and increased sugar productivity per acre.

During ripening, efficient movement and accumulation of sugars in the stalk or root are critical to maximizing sucrose concentration and harvestable yield. SugarMax enhances tonnage and ripening, increasing sugar accumulation in sugarcane and sugar beet, resulting in increased sugar productivity per acre.



MODE OF ACTION

S-abscisic acid (S-ABA) enhances mobilization of sugars from the leaf to sinks in canes and beet roots. Additionally, S-ABA increases sink strength increasing cane and beet yield. Both of these factors contribute to increased sucrose in harvestable plant tissue.

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Contact your Sumitomo Biorational representative to discuss product fit, use, and application for optimal performance.

INGREDIENT STATEMENT

Active Ingredient: S-Abscisic Acid ..... 20.0% w/w
Other Ingredients ..... 80.0% w/w
TOTAL ..... 100.0% w/w
Contains a total of 20 g of S-abscisic acid in 100 g of product.

CROP	OBJECTIVE / BENEFIT	APPLICATION TIMING
Sugarcane *(Not for use in California)*	Application of SugarMax on sugarcane results in increased sugar yield.	Apply SugarMax 8 – 4 weeks before harvest. Apply 0.5 oz of SugarMax (2.8 g of S-ABA) per acre as a spray solution in a sufficient volume to achieve uniform coverage.
Sugar Beet *(Not for use in California)*	Application of SugarMax on sugar beet results in increased yield.	Make first application when plant foliage achieves 70% ground cover. A subsequent application can be made when roots have reached harvestable size. Apply 0.85 oz of SugarMax (4.8 g of S-ABA) per acre as a spray solution in a sufficient volume to achieve uniform coverage. Up to five (5) applications of SugarMax can be made per season. Multiple applications are expected to improve yield in varieties and under growing conditions for which there is an extended beet formation.

Net Weight: 1.65 lbs. (750 g)



APPLICATION NOTES

- Can be used with many common fungicides and insecticides.
- Use of a non-ionic surfactant is recommended.
- Do not apply SugarMax if rain is expected within 6 hours following application.
- Injured or stressed plants may show a reduced response to SugarMax.
- Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.
- Refer to the product label for complete application instructions.

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Always read and follow label instructions. For the full product warranty, terms and conditions, please visit warrantydetails.net, or contact us at 1-877-696-4204. SugarMax is a trademark of Sumitomo Biorational Company LLC.

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