

CREZYM[®]BA

TECNOLOGÍA **BA**



Cell division activator for natural growth.

Crezym[®]BA increases the quantity, uniformity, size, and quality of fruits thanks to the power of benzylaminopurine at its maximum expression.

Benefits:

- Promotes an environment that facilitates the foliar absorption of bioregulatory and biostimulant compounds.
- Formulation that maximizes the ability to stimulate cell division.
- Highly effective in increasing fruit size.

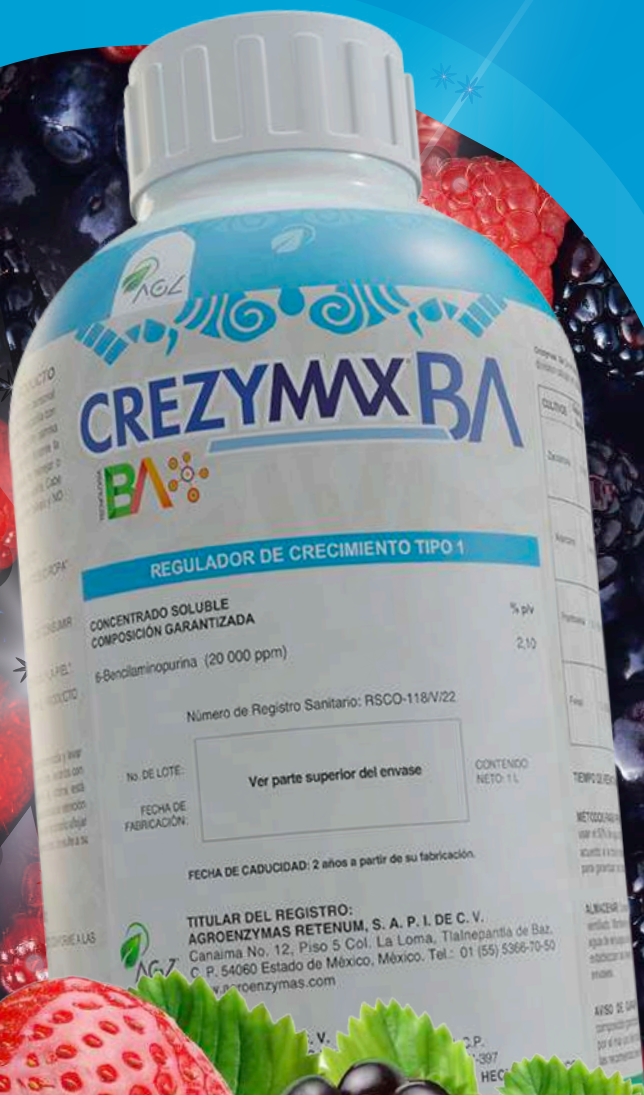




Table of recommendations and doses

Crops	Dose (L/ha)	Application period
 Blackberry and blueberries	2.5	Start applying to flower buds, flowers, and young growing fruits. Repeat the application every 15 days, directing the solution toward flowers and fruits.
 Strawberry	1.0 - 2.0	Start applying to flower buds, flowers, and young growing fruit. Repeat the application every 20 days, directing the solution toward flowers and fruit.
 Raspberry	1.0 - 0.5	Start applying to flower buds, flowers, and young growing fruits. Repeat the application every 15 days, directing the solution toward flowers and fruits.

• Limited to five applications per cycle.
 ** For raspberries, it is recommended to carry out a small test on a crop before commercial application, at a dose of 0.1-0.5 ml/L of water to be sprayed.

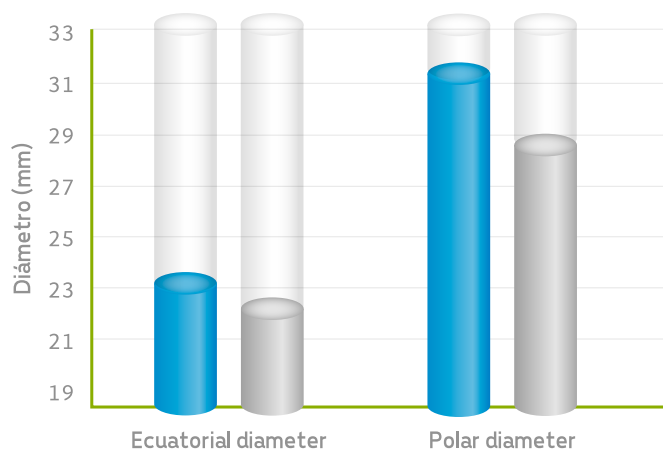
Effect of Crezym[®]BA on the polar diameter and equatorial diameter of blackberries. Michoacan, Mexico.



CREZYM[®]BA 2.5 ml/L



ABSOLUTE REFERENCE



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