

IBRX⁷⁰⁷⁶® Color

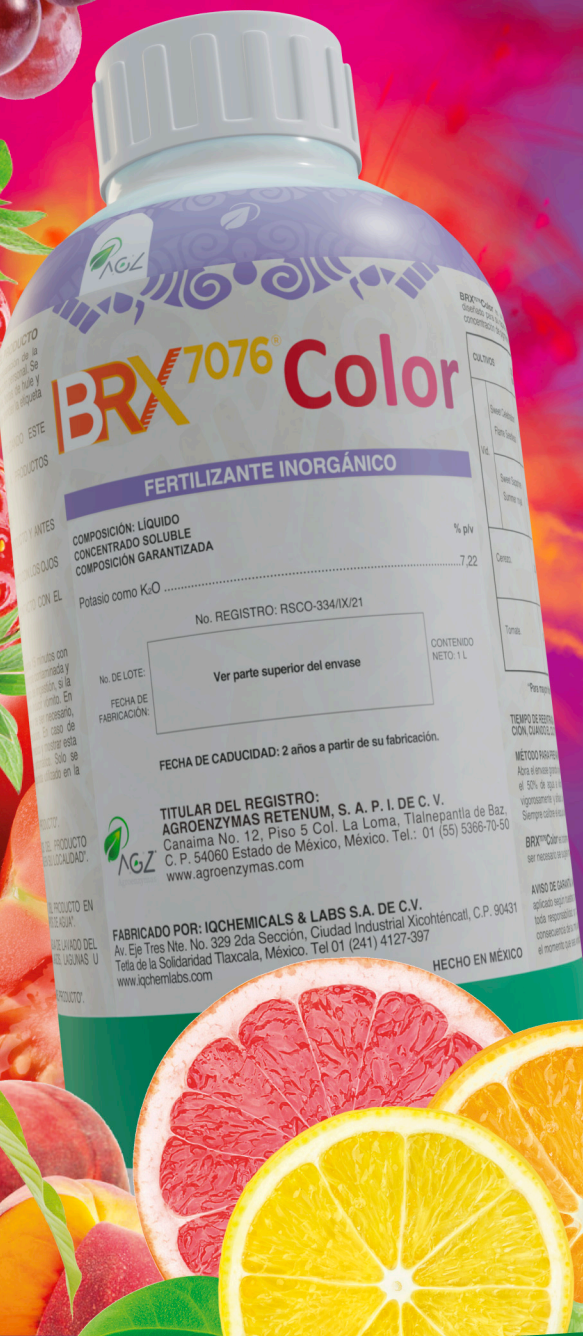


Technology with enhanced activity for intensely colored and uniformly sized fruits.

Formulation that due to its potassium and elicitor content, promotes the accumulation of carotenoids and anthocyanins to enhance fruit color and size.

Benefits.

- Accelerates pigmentation and evens out fruit coloration.
- No effect on chlorophyll, allowing the foliage to remain vibrant and active.
- Increases antioxidants in the leaves.
- No impact on ripening, which prevents premature aging of the plant and fruit.
- Increases sugar concentration in the fruit.





APPLICATION RATES BY CROPS

CROP	VARIETY	DOSE (L/ha)	APPLICATION PERIOD
Tomato		0.6 - 5.0 ml/L	During fruit fill prior to start of harvest. Applications can be made every 10 days at low doses (0.6 - 2 ml / L) during fruit filling and during all cuttings to stimulate uniform fruit filling and ripening. Manage high doses when only one cutting is planned (5 ml / L).
Vid	Sweet Celebration	1.0 - 4.0 ml/L	Make the first application during fruit filling and the second at the beginning of veraison apply every 4-6 days. Can be applied together with Ethephon and/or Absciscic Acid. Manage low dose (1-2 ml/L) with frequent applications and high dose (4 ml/L) in a single application.
	Flame Seedless	1.0 - 4.0 ml/L	Make the first application during fruit filling and the second at the beginning of veraison apply every 4-6 days. Can be applied together with Ethephon and/or Absciscic Acid. Manage low dose (1-2 ml/L) with frequent applications and high dose (4 ml/L) in a single application.
	Sweet Sapphire	5 - 10 ml/L	Make two pre-harvest applications after veraison has started.
	Summer Royal	5 - 10 ml/L	Make two to three pre-harvest applications once veraison has started, together with ethephon, using doses of 5 ml/L or interspersed with the same at doses of 5-10 ml/L.
Strawberry		1 - 2 L/ha	At the onset of fruit color change and repeat every 10 days.
Mango		2 - 4 L/ha	To accelerate fruit coloration at the onset of color change
Raspberry		2 L/ha	At the onset of color change and repeat every 10 days.

Effect of the application of **BRX⁷⁰⁷⁶ Color** on the color of DRD 8551 hybrid tomato fruit, applied at the beginning of the color change of the first fruits.

Effect of the application of **BRX⁷⁰⁷⁶ Color** on the color of table grape cv. Flame Seedles fruit at a dose of 1 ml/L water.



Control



BRX⁷⁰⁷⁶ Color 5 ml/L

