

Agromil®V



CON TECNOLOGÍA

AdStrong



Biostimulant with phytohormones and vitamins to keep your crops growing.

Agromil®V is a multi-compound supplement that plants need during critical stages of their development. It can also be used as an additive for bioregulators.

Benefits:

- Supplement to ensure your crop never stops growing.
- Crop development activator.
- Maximizes productive potential.
- Produces intense and uniform flowering.
- High stability at ultra-low volume.
- Reduces the negative effect of stress on the plant.
- High content of bioactive compounds.
- Promotes harmonious vegetative and reproductive growth.



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REGULADOR DE CRECIMIENTO TIPO 1

FORMULACIÓN: LÍQUIDA
COMPOSICIÓN GARANTIZADA

Extractos de origen vegetal conteniendo las siguientes
fitohormonas y vitaminas biológicamente activas

Gibberelinas	81.90 ppm	Riboflavina	0.86 ppb
Giberelinas	31.00 ppm	Nicotinamida	0.16 ppb
Auxinas	30.50 ppm	Colina	748.81 ppb
Ácido Fólico	0.92 ppb	Niacina	84.56 ppb
Ácido Pantoténico	12.53 ppb	Tiamina	100.11 ppb

Diluyentes y acondicionadores

Total

No. REGISTRO: RSCO-0139/VIII/95

No. DE LOTE:

FECHA DE
FABRICACIÓN:

Ver parte superior del envase

CONTENIDO
NETO: 1 L

FECHA DE CADUCIDAD: 2 años a partir de su fabricación.

FABRICADO POR LABORATORIOS AGROENZIMAS, S. A. DE C. V.
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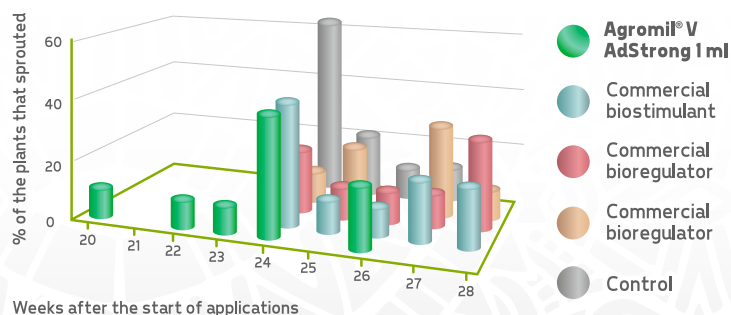
HECHO EN MÉXICO



Table of recommendations and doses

Crops	Dose (L/ha)	Application period
Chili peppers and tomatoes	500 ml/ha per application	During vegetative growth, at the beginning of flowering, and every 15 days during fruiting.
Strawberry and blackberry	500 ml/ha per application	Strawberry: In crown formation, 2 applications with a twelve-day interval, during vegetative growth, flowering, fruit setting, and production. Blackberry: Vegetative growth, development of fruiting laterals, flowering, and fruiting.
Mangoes, citrus fruits, and avocados	1 ml/L of water per application	At the beginning of flowering, when the fruit reaches marble size, and 20 days later.
Apples, pears, plums, guavas, peaches and walnuts	1 ml/L of water per application	When 30-50% of the flowering has occurred, repeat 15 days later and 30 days after the second application.
Melon and watermelon	1 ml/L of water per application	1st. At the beginning of flowering. 2nd. Three to four weeks later.
Ornamentals	1 ml/L of water per application	1st. From 10 to 20 cm high. 2nd. 3 to 4 weeks after the first.
Potato	500 ml/L of water per application	1st. At the beginning of tuber formation. 2nd. Three to four weeks later.
Pineapple	1 ml/L of water per application	To stimulate growth: 45 days after transplanting. To maintain harmonious vegetative growth: monthly. To stimulate fruit formation: 20 days after induction, during flowering, and 30 days after petal closure.
Plantain and banana	300 - 600 ml/ha per application	To stimulate growth: monthly, at a low dose. To induce tolerance to adverse conditions: one month before the adverse factor and every 15-20 days during the adverse condition, at a high dose.
Table grape	1 ml/L of water per application	When the sprout is 10 cm long. In combination with growth regulators to enhance their effect.
Garlic, broccoli, lettuce, and onion	500 ml/ha per application	1a.- From 2 to 3 pairs of leaves. 2a.- From 1 to 2 weeks later.
Sugarcane and corn	1000 ml/ha	When there are 6-8 pairs of leaves.
Alfalfa	500 ml/ha per application	Monthly applications, applying after the cut 3 days after watering.

Effect of Agromil® V AdStrong applications on the number of weeks to sprout banana cv. Grand Nain banana



Effect of Agromil® V AdStrong applications on the number of sugarcane stems cv. CP72-2086 compared to a commercial stimulant

