Apply it immediately after preparing the



PERCENTAGE COMPOSITION

formulation without inert solids

bulbs, stem cuttings and tubers

✓ Ideal for dipping treatments of

TECHNICAL DATA SHEET



Gentamicine sulfate AGRICULTURAL BACTERICIDE SOLUBLE CONCENTRATE (SL)

Agry Gent Plus * **LC** is the new liquid bactericide with systemic action and broad spectrum of the AGRY GENT's family, its active ingredient is Gentamicin Sulfate contained in a formulation focused on the prevention and control of vascular bacteria in the soil.

The product can be applied in any irrigation systems.

PACKING

mixture.

Agry Gent Plus® LC presentation: 1 L, **Active ingredients:** Gentamicine sulfate8% soluble concentrate. **Inert ingredients:** PRODUCT PREPARATION Diluent and dispersants92.0% Pour the product into the tank with half **ADVANTAGES:** the recommended water, then add the other half of the water and stir the ✓ Prevents and controls bacterial mixture constantly. diseases ✓ Enfoque innovador en el suelo The product can be applied in drench ✓ Easy to dose directly to the base of the plants, or ✓ Safe to use sprayed directly to the soil at the time of ✓ Stable formulation sowing or another vegetative stage and ✓ Easier application in pressurized through any irrigation system. irrigation systems due to its





AUTHORIZED DOSE AND CROPS:

AUTHORIZED CROPS	DISEASE	DOSE	REMARKS
Pear (21)	Fire blight <i>Erwinia amylovora</i>	300 mg/5ml de agua equivalente a 5ml / árbol	Application by injection to the tree trunk
Summer squash, pumpkin, chayote, melon, cucumber y watermelon	Angular leaf spot Pseudomonas syringae pv. lachrymans	150 - 500 mL/ ha	Make three in-drench applications at 7-day intervals when the first symptoms of the disease are detected or when environmental conditions are favorable for its development, suggested application volume 1000 L of water/ha.
Eggplant, pepper, bell pepper, tomato, green tomato y potato (SL)	Bacterial wilt Ralstonia solanacearum	150 - 500 mL/ ha	Make three in-drench applications at 7-day intervals when the first symptoms of the disease are detected or when environmental conditions are favorable for its development, suggested application volume 1000 L of water/ha.

() PHI. Preharvest Interval. SL = Without limit

CONSIDERATIONS

Do not apply **Agry Gent Plus® LC** with wind speeds greater than 15 km/hour.

COMPATIBILITY

Do not mix *Agry Gent Plus® LC* with Bordeaux Broth and other products with a strong alkaline reaction. When mixtures are required to be made, they can only be made with products that have a current registration and are authorized for the indicated crops here.

PHYTOTOXICITY

Agry Gent Plus® LC is not phytotoxic to the indicated crops here, if applied according to label recommendations.

RESISTANCE MANAGEMENT

"TO PREVENT THE DEVELOPMENT OF RESISTANT POPULATIONS, ALWAYS RESPECT THE DOSE AND FREQUENCY OF APPLICATION; AVOID THE REPEATED USE OF THIS PRODUCT, ALTERNATING IT WITH OTHER CHEMICAL GROUPS WITH DIFFERENT MODES OF ACTION AND DIFFERENT DETOXIFICATION MECHANISMS AND THROUGH THE SUPPORT OF OTHER CONTROL METHODS"

MANUFACTURER AND REGISTRY HOLDER

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