

Salibro®

Reklemel™ active

NEMATOCIDE

Below ground protection for fruiting vegetables



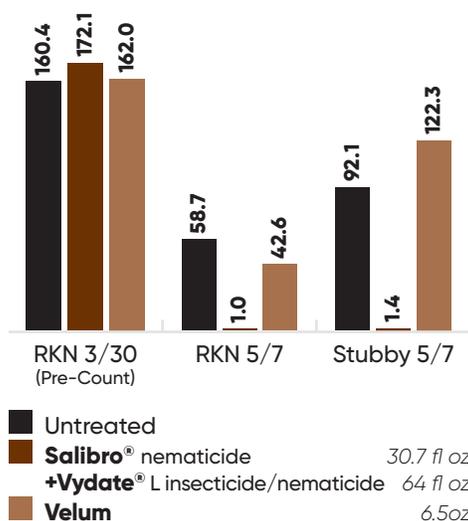
Features & Benefits

- **Quick and effective** plant-parasitic nematode control in a variety of crops
- **New and unique** mode of action, Reklemel active
- **Superior protection** of crop yield and quality
- **Compatible** with healthy soils
- **Easy to use** across a broad range of application technologies and precision application methods

Salibro® nematicide with Reklemel™ active will offer protection to roots from plant-parasitic nematodes while preserving the life of your soil. As the first sulfonamide nematicide, Salibro will provide a new mode of action for effective resistance management with a more favorable environmental profile than other products on the market today. Salibro offers exceptionally high compatibility with soil health, including beneficial nematodes, beneficial soil fungi and soil bacteria – a key differentiator from other nematode control products.

2021 Tomato control of nematodes

Florida Ag - Thonotosassa, FL
Nematode Counts (100 cc soil)



Application in the trial made through drip.

Application Recommendations

- Apply in sufficient water volume to move the product to the root zone of the crop.
- When applying Salibro via drip chemigation this product should be applied in the second quarter or middle third of the drip cycle.
- Ensure the lines are fully primed with water, then apply sufficient water to the soil root zone to ensure it is moist, and then the product is applied, and then a further amount of water is applied to distribute the product in the soil and ensure the drip system is flushed.
- Post-transplant applications through drip chemigation only.

Rates (per acre)

Following fumigation	Not following fumigation/Pre-plant nematicide application - HIGH PRESSURE	
Option 1 (best)	Option 1 (best)	Option 2 (good)
At Transplant: Salibro® nematicide 15.4 fl oz + Vydate® L insecticide/nematicide 64 fl oz	At Transplant: Salibro 30.7 fl oz	At Transplant: Salibro 30.7 fl oz
21 Days After Transplant: Vydate L 64 fl oz	21 Days After Transplant: Salibro 15.4 fl oz + Vydate L 64 fl oz	21 Days After Transplant: Salibro 15.4 fl oz
	30 Days After Transplant: Vydate L 64 fl oz	

For more information on Salibro, please contact your local Corteva Agriscience territory manager or call **800-258-3033**.

Visit us at Salibro.corteva.us

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Vydate L is a Restricted Use Pesticide.

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Salibro® is not registered for sale or use in all states. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Reklemel™ is a registered active ingredient. Always read and follow label directions. ©2024 Corteva. 013042 COR (04/24)

