

Salibro™

Reklemel™ active

NEMATICIDE

**Start at the roots to protect
the future of your farm.**



Salibro™ nematicide with Reklemel™ active is a novel sulfonamide nematicide with a unique mode of action against plant-parasitic nematodes.

WHY USE SALIBRO™ NEMATICIDE?

- True nematicide with no insecticidal nor fungicidal activity, making it a highly effective and selective nematode control solution with a more favorable environmental profile compared to conventional treatments
- Protects crop roots without compromising beneficial insects that provide useful functions in the crop root zone
- Core component of an integrated nematode management program

NEMATODES CONTROLLED

- Control of root-knot nematode (*Melodogyne spp.*)

SALIBRO™ APPLICATION GUIDELINES

CROPS

Carrots

Cucurbits

Potatoes

Tomatoes

RATES AND ACRES TREATED

RATE:

• 0.90 – 1.81 L/ac

WATER VOLUME:

55 L/ac (15 US gal/ac)

PACKAGING

Case:

• 2 x 9.6 L jugs

WHEN TO APPLY

- Pre-plant incorporated or broadcast followed by soil incorporation
 - Uniformly apply over the field and incorporate mechanically or through irrigation to a depth of 10-15 cm with incorporation equipment to ensure even distribution
 - For maximum residual efficacy, pre-plant incorporate within 7 days prior to planting.
- In furrow (potatoes only)
 - Direct applications into the open furrow and cover with soil
- Chemigation
 - Apply in sufficient water and of sufficient duration to apply the labeled rate evenly to the entire treated area.

Soil Health

Salibro™ nematicide with Reklemel™ active is a selective, effective new generation nematicide that controls plant parasitic nematodes including root knot nematodes. It has a unique mode of action and has an excellent fit with precision application technology important to growers. Salibro helps support a healthy crop root system, by protecting against plant parasitic nematode damage, which is critical to maximizing water and nutrient utilization and providing the opportunity of realizing yield potential in the crop.

Crop rotation

Anytime: carrots

14 days: barley, wheat, oats, corn, soybeans, chickpeas, field peas, lentils, potatoes, sunflowers and flax

Pre-harvest interval

- The PHI for carrot is 65 days.
- The PHI for cucurbit and tomato is 1 day.
- The PHI for potato is 40 days.