



POTATO

Nematode Suppression

Systemic nematode suppression for mid and late season nematode management.

Employ activates the plant defense genes, triggering a systemic response to reduce nematodes from within the roots and tubers. Effectively reduces adults, juveniles and eggs to decrease nematode populations, resulting reduced tuber damage

Use Recommendations:

- Application Timing:** Begin foliar applications of Employ after tuber set. It is best to apply Employ when soil samples indicate nematodes are active, before nematode damage is present.
- Nematodes:** Suppresses all plant parasitic nematodes including Columbia rootknot nematode (*Meloidogyne chitwoodi*) and lesion nematodes
- Duration of Suppression:** Employ will provide up to 28 days of nematode suppression
- Application Rate:** 2 ounces per acre
- Application Method:** Chemigation - fast lap treatment
Air Application – 8-10 gallons per acre / apply cooler time of day
Ground Application – 20 gallons per acre
- Mixing:** Employ is compatible with most pesticides, and fertilizers, maintain tank pH between 5 – 10. Do not mix with pyrophosphates, phosphoric acid, or other strong oxidizers.
- Stressed/Senescing Plants:** Plants must be actively growing at the time of foliar applications. Plants that are stressed by extreme heat, cold, moisture, or nutrient deficiencies may be less effective. Apply before plants begin to senesce.
- Crop Safety:** Employ has not been found to cause crop injury.
- Regulatory** REI is 4 hours, PHI is 0 days, Exempt from food tolerance
Read and follow label directions before using this product