

SEAL THE HATCH.

Secure Your Soybean Yield with

biottrinsic® Nemora FP™

a new EPA-registered
bionematicide that prevents
SCN eggs from hatching and
protects yield without
harming plants.

Nemora
FP



SEAL THE HATCH

Nemora reduces SCN egg hatch rate by 68%, directly impacting their lifecycle.



BROAD SPECTRUM

Nemora works against multiple pests, including Soybean Cyst, Root-Knot, Lesion, and Reniform nematodes.



SOIL BIODIVERSITY

Nemora increases soil plant growth promoting bacteria diversity, recruits specialists, and enhances interactions.

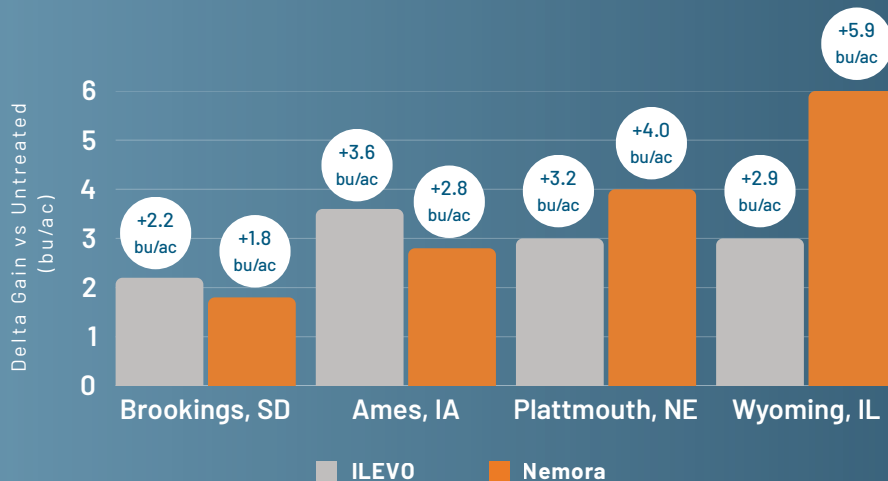
WHAT FARMERS CAN EXPERIENCE IN THE FIELD

- Longer tap roots, more root biomass, and whiter roots.
- Thicker plant shoots and improved emergence.
- No interference with nodulation.
- No phytotoxicity or halo effect.
- Nemora can provide the same yield advantage as products like ILEVO®, as highlighted in the 4 locations below.



Untreated

Nemora



+2.2 bu/ac
77% win-rate

+1.7 bu/ac
72% win-rate

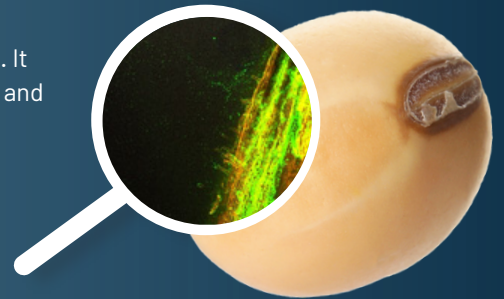
Average across 11 small-plot trial locations with confirmed SCN pressure between 2021-2023.

MICROBIAL PROFILE

biottrinsic Nemora is a microbial seed treatment in flowable powder (FP) form for soybeans. It contains *Pseudomonas oryzae*, a naturally occurring bacterium that colonizes roots and shoots from the moment the seed is in the ground.

After coating, each seed carries millions of live microbes. Once in the soil, they multiply quickly around the roots and begin supporting the crop. These microbes also colonize SCN eggs, disrupting hatch conditions and reducing the amount of juveniles that hatch.

This living partnership between biottrinsic Nemora and your soybeans sets up stronger emergence, healthier plants, and higher yield potential.

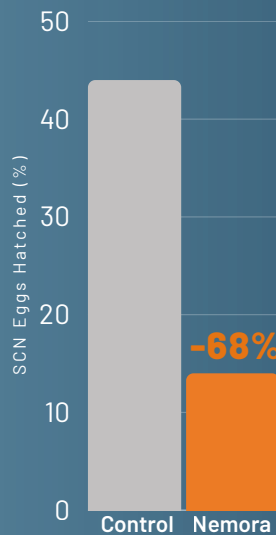


HOW NEMORA FP WORKS

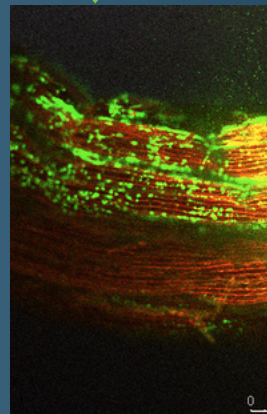
REDUCES SCN EGG HATCH RATE



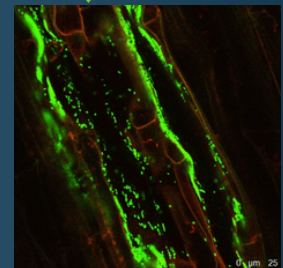
Nemora colonizes SCN eggs and reduces hatch rate by 68%.



ENDOPHYTIC CROP PROTECTION



10,000
bacteria per seed
Day 0



>10,000,000
bacteria per plant

1 pouch of Nemora grows into >1,000 pouches of crop protection during the season.

Day 20

CFU Count

PRODUCT DETAILS

On-seed stability: 100 day planting window at 68°F (20°C) and 40% relative humidity. When using CLIPS system, the effective planting window becomes 24 months.

Shelf-life: 24 months at 68°F (20°C).

Compatibility: Compatible as an over-treatment with common F&I packages. Cannot be tank-mixed with liquid seed treatments, but CLIPS devices can be installed post-liquid seed treatment application to achieve co-application.

Format	Pkg Treats	Pkgs/Case	Case	Case Treats	Unit Measures
Pouch	40 units	5	5 x 40	200 units	50 lbs
CLIPS	40 units	2	2 x 40	80 units	50 lbs



biottrinsic
by indigo



Learn more

**SCN CAN BE EFFECTIVELY MANAGED.
CONTACT US NOW TO DISCUSS HOW
NEMORA CAN BE A FIT FOR YOU.**

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