



STOP NEMATODES
BEFORE THEY START.

Nemora[®]

SEAL THE HATCH.
LIVING BIOLOGICAL PROTECTION
THAT WORKS ALL SEASON LONG.

Nemora is an EPA-registered bionematicide powered by a living endophyte that reduces SCN egg hatch and protects roots against damaging nematodes throughout the season. Its biological protection grows with the root system, helping maintain healthier roots and protect yield potential.



REDUCE
EGG HATCH



BROAD
SPECTRUM



SOIL
HEALTH

SEAL THE HATCH.
PROTECT THE ROOTS.
DEFEND THE SEASON.

PROVEN RESULTS

+2.2

BU/AC
UPLIFT*

77%

WIN
RATE*

3:1

ROI*

*2021-2023 avg across 11 trial locations with confirmed SCN pressure

FROM WITHIN.
FOR WHAT'S AHEAD.

HOW IT WORKS FROM WITHIN

LIVING PROTECTION.
FOR ROOT & SOIL.



COATED SEED
Applied to the seed, introducing a living bionematicide at planting.

EARLY COLONIZATION
The endophytic microbe establishes with the developing root system as the soybean emerges.

SEAL THE HATCH
Reduces SCN egg hatch by 70%, disrupting the nematode lifecycle before damaging populations build.

ROOT COLONIZATION
As roots grow they provide an expanding biological network for Nemora's protection.

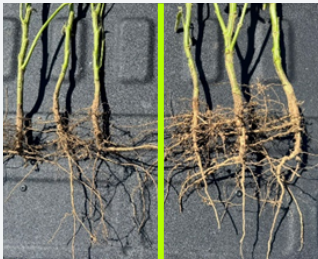
SEASON-LONG ROOT HEALTH
Healthier, longer roots help the crop replace damaged root tissue, access water & perform throughout the season.



Untreated - Treated



Untreated - Treated



Untreated - Treated



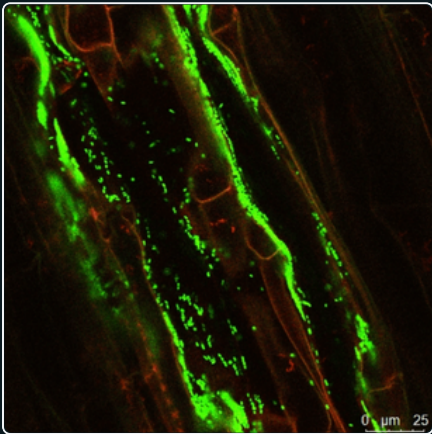
Untreated - Treated

POWERED BY
LIVING ENDOPHYTE PROTECTION



PSEUDOMONAS ORYZIHABITANS

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.



GREEN: Bacteria expressing green fluorescent protein.

RED: Soybean root cell walls.

>10,000,000 bacteria per plant by day 20
1 pouch of Nemora grows into >1,000 pouches of crop protection during the season.

PRODUCT SNAPSHOT

 CROP	Soybean
 APPLICATION	Seed Treatment
 KEY BENEFITS	• SCN Egg Hatch Reduction • Multiple Nematode Protection • Soil Biodiversity • Root Development
 PLANTING WINDOW	100 Days On-seed 24 Months within CLIPS
 SHELF LIFE	24 Months at 68°F (22°C)

FORMAT	PKG TREATS	PKGS/ CASE	CASE	CASE TREATS	UNIT MEASURES
POUCH	40 units	5	5 x 40	200 units	50 lbs
CLIPS	40 units	6	6 x 40	240units	50 lbs