

Lumialza™

NEMATICIDE SEED TREATMENT

Lumialza™ nematicide seed treatment (*B. amyloliquefaciens* PTA-4838) is a biological nematicide that shields corn roots from harmful **nematodes** while cooperating with beneficial organisms.

- **80+ days** of root protection
- Coverage against all key nematode species – **sting, needle, lance, stubby-root, root-knot, dagger** and **lesion**
- Yield improvement by up to **9 bu/A** under high pressure and **3.7 bu/A** under low pressure¹



Lesion Nematode



Lance Nematode



Lumiante™
FUNGICIDE SEED TREATMENT

Lumiflex™
SEED TREATMENT FUNGICIDE

Lumisure™
INSECTICIDE SEED TREATMENT

Lumivia™
INSECTICIDE SEED TREATMENT

Lumialza™
NEMATICIDE SEED TREATMENT

Lumisena™
FUNGICIDE SEED TREATMENT

Lumiderm™
INSECTICIDE SEED TREATMENT

¹Data is based on 10-state broad-acre head-to-head strip trial comparing Lumialza™ nematicide seed treatment vs. non-nematicide seed treatment utilizing the same insecticide and fungicide recipe in seed applied technology replicated and strip trial data. Yields ranged from 3 to 9 bu/a depending on nematode species and population, in 184 low-stress and 54 moderate- to high-stress locations.

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