



TECHNICAL INFORMATION BULLETIN
FOR THE USE OF MAJESTENE® BIONEMATICIDE
Potatoes and Sweet Potatoes

FIFRA Section 2(ee) Recommendation

This recommendation is made as permitted by Section 2(ee) of FIFRA, as amended, and has not been submitted to or approved by the U. S. Environmental Protection Agency.

FOR USE IN ALL STATES WHERE CROP AND PEST(S) EXIST AND WHERE 2(EЕ) RECOMMENDATIONS ARE RECOGNIZED.

MAJESTENE®
EPA Reg. No. 84059-14

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Crop	Target Nematodes	Application Method	Product Use Rate per Application	Application Instructions
Potato	For control or suppression of wireworms and white grubs	At planting and post planting applications.	1 to 2 gallons per acre	<p>At planting, apply Majestene at the rate of 2 gallons per acre into the open seed furrow band behind the seed tube.</p> <p>During cultivation, apply Majestene at the rate of 1 to 2 gallons per acre as a directed or banded application incorporating the spray into the soil profile.</p> <p>Refer to the table in the SOIL TREATMENT USE DIRECTIONS (In-Furrow and T-Band Applications) section of the Majestene Product Label to determine the proper rate per 1000 foot of row. Cultivation applications should only be used as a supplemental treatment following an in-furrow or seed piece treatment.</p>
		Seed piece treatment	8 to 16 fluid ounces per 100 pounds of potato seed pieces	<p>Prior to planting, apply Majestene to potato seed pieces at a rate of 8-16 fluid ounces per 100 pounds of potato seed pieces in a water-based solution using standard seed treatment equipment that will provide uniform seed coverage. Seed pieces should average 2.5 to 3.0 ounces per individual piece. Thoroughly mix the specified amount of Majestene into the required amount of water or tank-mix partner for the slurry treater and dilution rate to be used. Consult the manufacturer of the equipment you plan to use for suitability for this application and for calibration instructions. Cut seed is vulnerable to excess moisture. Plant immediately following treatment if conditions are proper but if treated seed pieces are to be stored an inert dust can be used to promote suberization. Do not exceed a total volume of 2 gallons of Majestene per acre when treating seed.</p>

Crop	Target Nematodes	Application Method	Product Use Rate per Application	Application Instructions
Sweet potatoes	For control or suppression of wireworms and white grubs	Pre and post-planting applications	1 to 2 gallons per acre	<p>At planting, apply Majestene at the rate of 2 gallons per acre in-furrow.</p> <p>During cultivation, apply Majestene at the rate of 1 to 2 gallons per acre as a layby application incorporating the spray into the soil profile. Refer to the table in the SOIL TREATMENT USE DIRECTIONS (In-Furrow and T-Band Applications) section of the Majestene Product Label to determine the proper rate per 1000 foot of row. Cultivation applications should only be used as a supplemental treatment following an in-furrow application.</p>

MAJESTENE® has a pre-harvest interval (PHI) of 0 days.
 Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.
 No plant back or rotational restrictions

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed.

This FIFRA Section 2(ee) recommendation contains new or additional directions for use of this product, which may not appear on the package label. Read and carefully observe the cautionary statements plus all the other information appearing on the product label.

This recommendation must be in the possession of the user at the time of pesticide application.

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 Marrone Bio Innovations, Inc.
 1540 Drew Ave.
 Davis, California 95618
 Telephone (530) 750-2800
www.marronebioinnovations.com