

FIFRA Section 2(ee) Recommendation

For control of onion maggots, seed corn maggots, and bean seed maggots in onions, garlic, legumes, and corn (field and sweet) in ID, MT, ND, OR, SD, and WA only

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

All applicable directions, restrictions, and precautions on the EPA-registered labels must be followed. Please contact your Certis USA regional sales manager to determine the specific requirements for FIFRA §2(ee) recommendations in your respective state.

DIRECTIONS FOR USE

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

Crop: Onions and Garlic

Application Rate: 20–44 lb Seduce®/A (0.5–1.0 lb/1,000 ft²) [0.014–0.031 lb AI Spinosad/A]

Apply Seduce® in-furrow at planting at labeled rates for control of onion maggots, seed corn maggots, and bean seed maggots. Apply in 2 x 5" bands across the bedtop. Use the higher rate when pest pressure is high.

Crop-Specific Restrictions:

Do not make more than 5 applications of this product (or any other product containing this ingredient) per calendar year. Do not make more than a total of 0.45 lb AI Spinosad (including foliar and seed uses) per acre per crop.

Do not make applications less than 4 days apart.

Do not apply within 1 day of harvest.

Crop: Legumes (succulent and dried beans and peas)

Application Rate: 20–44 lb Seduce®/A (0.5–1.0 lb/1,000 ft²) [0.014–0.031 lb AI Spinosad/A]

Apply Seduce® in-furrow at planting at labeled rates for control of onion maggots, seed corn maggots, and bean seed maggots. Apply in 2 x 5" bands across the bedtop. Use the higher rate when pest pressure is high.

Crop-Specific Restrictions:

Do not make more than 6 applications of this product (or any other product containing this ingredient) per crop.

Do not make applications less than 5 days apart.

Seduce® 2(ee) Maggots (MtnStates)

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Succulent beans and peas: Do not make more than a total of 0.45 lb AI Spinosad (including foliar uses) per acre per crop. Do not apply within 3 days of harvest.

Dried beans and peas: Do not make more than a total of 0.188 lb AI Spinosad (including foliar uses) per acre per crop. Do not apply within 28 days of harvest.

Crop: Corn, Field

Application Rate: 20–44 lb Seduce®/A (0.5–1.0 lb/1,000 ft²) [0.014–0.031 lb AI Spinosad/A]

Apply Seduce® in-furrow at planting at labeled rates for control of onion maggots, seed corn maggots, and bean seed maggots. Apply in 2 x 5" bands across the bedtop. Use the higher rate when pest pressure is high.

Crop-Specific Restrictions:

Do not make more than 3 applications of this product (or any other product containing this ingredient) per calendar year. Do not make more than a total of 0.188 lb AI Spinosad (including foliar uses) per acre per crop.

Do not apply within 28 days of harvest for grain or fodder; or 7 days for forage.

Crop: Corn, Sweet

Application Rate: 20–44 lb Seduce®/A (0.5–1.0 lb/1,000 ft²) [0.014–0.031 lb AI Spinosad/A]

Apply Seduce® in-furrow at planting at labeled rates for control of onion maggots, seed corn maggots, and bean seed maggots. Apply in 2 x 5" bands across the bedtop. Use the higher rate when pest pressure is high.

Crop-Specific Restrictions:

Do not make more than 6 applications of this product (or any other product containing this ingredient) per calendar year. Do not make more than a total of 0.45 lb AI Spinosad (including foliar uses) per acre per crop.

Do not apply within 1 day of harvest for grains; 7 days for forage; or 28 days for fodder.

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 observe the precautionary statements plus all other information appearing on the product labels. **For Washington only, this recommendation is not required to be in the possession of the user at the time of pesticide application. For all listed states other than Washington, this recommendation must be in the possession of the user at the time of pesticide application.**

