

**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.

Please contact your Certis USA regional sales manager to determine the specific requirements for FIFRA 2(ee) recommendations in your respective state.

SoilGard[®] 12G

MICROBIAL FUNGICIDE

EPA Reg. No. 70051-3

ACTIVE INGREDIENT: *Gliocladium virens* strain GL-21:..... 12.0%*
OTHER INGREDIENTS:..... 88.0%
TOTAL: 100.0%

*Contains 1 x 10⁶ CFU/g

DIRECTIONS FOR USE

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

PESTS: For control of *Sclerotinia* sp., *Phytophthora capsici*, *Sclerotium* and *Fusarium* root and crown rots.

| CROPS | RATE | APPLICATION |
|--|--|---|
| Transplanted crops such as fruiting and leafy vegetables, melons, strawberries, field grown ornamental plants, and nonbearing fruit/nut trees and vines. | Before Transplanting 1.5 to 2 lbs per 100 gallons of water | Apply 4 fl. oz. of finished drench per plant in flats (unit trays) or pots within 1 week before transplanting into the field (during the hardening-off phase). For densely seeded trays or flats, apply 100 gallons of finished drench per 800 square feet. SoilGard 12G can also be applied in furrow immediately before transplanting as described for seed furrows in the next section. |
| | At Transplanting 1.5 to 2 lbs per 100 gallons of water | Apply 4-8 fl. oz. of finished drench (depending on the size of the root ball) in each transplant hole using a water wheel/shank injector, watering can or low pressure sprayer with flood/drench nozzles. |
| | After Transplanting 2 to 10 lbs per acre | Repeat (maintenance) applications can be made as needed through directed spray or drench at the base of each plant, or through an irrigation system. (See "For Application Through Irrigation Systems" on the current SoilGard 12G label). |
| Seed furrows or planting beds such as potatoes and other tubers, bulbs, and direct-seeded crops. | 2 to 10 lbs per acre | Apply in 50 to 100 gallons of water per acre as banded drench in-furrow at or immediately before planting, and before covering seed or seed pieces with soil. Apply a band of sufficient width to cover the seed furrow and initial rooting zone (usually 4-8 inches, centered on the furrow). Drench can also be applied as a seed line treatment using shank or other injection equipment in sufficient water to treat both the seed furrow and initial rooting zone. |

All applicable directions, restrictions, and precautions on the EPA-registered labels 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 observe the cautionary statements plus all other information appearing on the product labels. **For Utah and Washington, this recommendation is not required to be in the possession of the user at the time of pesticide application. For all other states, this recommendation must be in the possession of the user at the time of pesticide application.**