



Sarritor Granular Biological Herbicide (COMMERCIAL)

Live Organisms

4260864 Canada Inc.
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Net Contents: 7.5 kg

GUARANTEE: *Sclerotinia minor* strain IMI 344141.....300 colony forming units (CFU)/gram. (One product granule is equivalent to one CFU)

WARNING, CONTAINS THE ALLERGEN SOY

REGISTRATION NO. 28545 PEST CONTROL PRODUCTS ACT

Date of Manufacture xx-xx-xxxx

Lot No. xxxxxxxxxxxx

READ THE LABEL BEFORE USING POTENTIAL SENSITIZER

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

PRODUCT DESCRIPTION: SARRITOR Granular Biological Herbicide (Commercial) is for the top growth suppression of dandelion, white clover, and broadleaf plantain in lawns, golf course, municipal parks, and turf farms. The active ingredient of SARRITOR Granular Biological Herbicide (Commercial), *Sclerotinia minor* IMI 344141, will infect susceptible plants and destroy plant tissues above ground and into the top part of the root system. As SARRITOR Granular Biological Herbicide (Commercial) contains a living organism, the level of control may vary with environmental factors that influence fungal germination, growth and development.

DIRECTIONS FOR USE: SARRITOR Granular Biological Herbicide (Commercial) can be applied broadcast with a drop spreader applicator onto the surface of active growing weed infested turf at a rate of 40 or 60 g product/m² (12000 or 18000 CFUs/m²). For spot application, SARRITOR Granular Biological Herbicide (Commercial) may be directly applied to individual weeds at 0.2 or 0.4 g product/plant (60 or 120 CFUs/plant) using an industrial spot applicator. Apply the product up to a maximum of 60 g product/m² over the entire turf area to be treated regardless of the method of application.

SARRITOR Granular Biological Herbicide (Commercial) can be applied when daytime high temperatures are 18-24°C and rainfall or irrigation occurs within 12 hours of application. The higher application rate at 60 g product/m² can be applied when environmental conditions are sub-optimal (i.e. daily maximum temperatures are outside of the optimal range of 18-24°C, but not surpass 27°C and dry) and when the turf is highly infested with weeds.

PRECAUTIONS: Harmful if inhaled. Direct dosing of desirable broadleaf species or aquatic plants should be avoided. Several desirable broadleaf species (ornamentals, vegetables, etc.) and aquatic plants, when brought in direct contact with the product, can be damaged. A 3-day post-treatment no-mowing period is recommended. In the first few weeks after SARRITOR Granular Biological Herbicide (Commercial) application, direct clippings away from desirable broadleaf species and ornamental ponds when mowing.

Loaders: Wear a long sleeved shirt, long pants, shoes plus socks, waterproof gloves and a dust/mist filtering respirator/mask (MSH/NIOSH approval number prefix TC-21) or NIOSH approved respirator with any N-95, R-95, P-95 or HE filter for biological products when loading the product and during clean-up/repair activities. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Applicators: Wear a long sleeved shirt, long pants, shoes plus socks, when applying this product. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

KEEP OUT OF REACH OF CHILDREN. May cause sensitization. Avoid contact with skin, eyes or clothing. **DO NOT** breathe dust. Wash hands thoroughly with soap and water after handling.

FIRST AID:

IF SWALLOWED: Rinse mouth and throat with plenty of water. Do not induce vomiting.

IF ON SKIN/CLOTHING: Take off contaminated clothing. Wash exposed skin with plenty of soap and water.

IF INHALED: Move person to fresh air.

IF IN EYES: Hold eye open and rinse slowly and gently with water. Remove contact lenses, if present, then continue rinsing eye.

GENERAL: Seek medical attention immediately if irritation or signs of toxicity occur and persist or are severe. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

ENVIRONMENTAL HAZARDS: Harmful to aquatic plants. **DO NOT** apply this product to freshwater habitats (such as lakes, rivers, sloughs, ponds, Prairie potholes, creeks, marshes, streams, reservoirs, ditches and wetlands), estuaries or marine habitats. For the first few weeks after application, direct clippings away from aquatic, estuarine or marine habitats when mowing. **DO NOT** contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes. **DO NOT** apply by air.

STORAGE:

Keep frozen (-16°C). Store no longer than 9 months from the date of manufacture. **OR** Keep refrigerated (4°C). Store no longer than 7 months from the date of manufacture. **OR** Store in a cool place (up to 20°C). Store no longer than 3 months from the date of manufacture.

After opening, unused product should be resealed and stored under appropriate conditions. Do not store this product near food or feed.

DISPOSAL/DECONTAMINATION: Do not contaminate water by cleaning of equipment or disposal of wastes.

1. Triple- or pressure-rinse the empty container. Add the rinsings to the treatment site.
2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

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