

NEW Sarritor™

Biological and Natural Weed Killer

- **Highly Effective alternative to chemical herbicides**
- **Controls most broad leaf weeds**
- **Does not harm turfgrass**
- **Active ingredient is a native and naturally occurring fungus - *Sclerotinia minor***
- **Dry granule applied directly to the weed**

Sarritor is a highly effective natural weed control product based on the fungus *Sclerotinia minor* that will completely eliminate dandelions without harming the surrounding grass.

It is 100% natural and is as effective as chemical herbicides in the treatment of dandelions in turf. This organic product is the ideal replacement to traditional chemical herbicide treatments that have been banned in many municipalities across Canada in recent years.



Sarritor applied in a heavily infested area



Spot application of Sarritor

Sclerotinia minor is a naturally occurring fungus and is indigenous to Canada. When applied to a dandelion, the fungus grows and completely eliminates the weed. Once the weed is gone, the fungus disappears. All grass types have a natural defense mechanism against the product so they cannot be harmed. The fungus does not have any toxicological effects, does not produce spores and does not persist in the environment.

Application Rates (Commercial)

Spot

Sarritor Granular Biological Herbicide can be directly applied to individual plants at 0.2 or 0.4 g product / plant.

Broadcast

Sarritor Granular Biological Herbicide can be applied broadcast with a drop spreader applicator onto the surface of active growing dandelion infested turf at a rate of 40 or 60 g product / m².

Sarritor Granular Biological Herbicide 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 the optimal range of 18-24°C, but not surpass 27°C and dry) and when the turf is highly infested with dandelions.



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