

Supplemental Label



Group

14

Herbicide

Octane® HERBICIDE

EPA Reg. No. 71711-25-67690

For Control of Silvery Thread Moss on Established Ornamental Turf Lawns (Residential, Industrial, And Institutional), Parks, Cemeteries, Athletic Fields, Golf Courses (Fairways, Aprons, Greens, Tees, And Roughs), and Sod Farms

This supplemental Label expires 9/5/2020 and must not be used or distributed after this date.

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For additional information on this pesticide product, including human health concerns and medical emergencies and in case of fire or spills, call INFOTRAC 1-800-535-5053 .	

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This labeling and the EPA approved container label must be in the possession of the user at the time of application.

Read the label affixed to the container for Octane Herbicide before applying. Use of Octane Herbicide according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Octane Herbicide/Defoliant.

New use directions appear on this supplemental label that may be different from those that appear on the container label.

APPLICATION AND DOSAGE

Pest	Rate/Acre	Directions for Use
Silvery thread moss	2.0 to 6.8 fl oz/acre (0.046 to 0.156 fl oz/1000 ft ²) (0.003 to 0.009 lb ai/acre)	<ul style="list-style-type: none"> • Do not apply by air. • For ground application, use a minimum of 40 gallons of water per acre. • Allow at least 14 days between applications. • Do not apply more than 13.6 fl. oz. Octane/acre per year (0.018 lb a.i./acre) • Multiple applications will be required for complete control. • The use of a nonionic surfactant at a rate of 0.25% v/v is recommended to obtain best results.

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