

RESTRICTED USE PESTICIDE

May Injure (Phytotoxic) Susceptible, Non-Target Plants. For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification. Commercial certified applicators must also ensure that all persons involved in these activities are informed of the precautionary statements.

Supplemental Labeling



Dow AgroSciences

Dow AgroSciences LLC

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Graslan™ L

EPA Reg. No. 62719-655

For Use to control Leafy spurge on

- Conservation Reserve Program (CRP), rangeland and permanent grass pastures;
- forest sites, conifer plantations;
- non-crop areas for example, airports, barrow ditches, communication transmission lines, electrical power and utility rights-of way, fencerows, gravel pits, industrial sites, military lands, mining and drilling areas, non-irrigation ditchbanks, oil pads, parking sites, petroleum tank farms, pipelines, railroads, roadsides, storage areas, substations, storm water retention areas, unimproved rough turf, vacant lots; and
- natural areas (open spaces) for example prairie management areas, wildlife openings and wildlife habitat and management areas;
- including grazed areas on all of these listed sites

This supplemental label expires on October 31, 2019 and must not be used or distributed after this date.

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Graslan™ L herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Graslan™ L according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Graslan™ L.

For Control of Leafy Spurge

Apply Graslan L at 1.2 to 2.5 qts/A broadcast by ground or air for control of leafy spurge. Do not treat too early in the spring. Leafy spurge is most sensitive when the true flowers (after yellow bract is formed) and plants are developing (spring and early summer) or in early to mid-September after the stems have developed new fall regrowth. Treat annually for 2 to 3 years as a broadcast treatment to achieve optimal longer lasting control of large, older infested areas. Monitor the treated area for re-invading plants and treat patches of re-invading plants if necessary in year 4. Forage release from leafy spurge competition will occur in the first season of treatment but sustainable control of leafy spurge will usually only occur with a re-treatment program.

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R408-003

EPA Accepted: 01/12/17

Replaces R408-001