

## FIFRA SECTION 24(c) Special Local Need Label



# SLIDER™

EPA Reg. No. 34704-1044

EPA SLN No. SD-100005

**For Distribution and Use Only in the State of South Dakota**

This label is valid until December 31, 2015 or until  
otherwise amended

### **Environmental Precautions and Soil Type Restrictions**

#### **DIRECTIONS FOR USE**

This label and the federal label for **Slider**, EPA Reg. No. 34704-1044, must be in the possession of the user at the time of pesticide application. Follow all other applicable directions, restrictions, and precautions on the EPA-registered label. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

#### **Environmental Precautions**

Where groundwater is near the surface and the soil is coarse and permeable, agricultural chemicals have potential to contaminate the groundwater. The following restrictions have been developed to protect drinking water supplies.

#### **Point source contamination:**

DO NOT transfer, clean, wash, load, unload, rinse, refill, mix, or empty containers or equipment containing **Slider** or any other pesticide product within 150 feet of any well, sink holes, natural or impounded lakes and reservoirs, perennial or intermittent streams and rivers, or wetlands unless it is done so over a South Dakota Department of Agriculture approved operational area containment.

Any spilled material must be immediately recovered. Discharges in excess of 25 pounds active ingredient must be reported to the department. Recovered material must be properly stored and handled until proper disposal or use has occurred. The owner or operator shall provide written documentation to the department describing the cause of the discharge, recovery, and sampling procedures, analysis reports, and disposition of the recovered materials within 30 days following the date the discharge occurred.

**Movement dissolved in runoff or through soil:**

**Do not** apply under conditions which favor runoff. **Do not** apply to impervious substrates such as paved or highly compacted surfaces or frozen soils. Runoff is minimized through practices that also reduce soil erosion. Slope, grass buffer/filter strips, soil types, tillage practices and drainage conditions must all be considered to prevent contamination of surface water through run off and erosion. Groundwater contamination may occur in areas where soils are permeable or coarse and groundwater is near the surface. To minimize the possibility of groundwater contamination, carefully follow application rate recommendations as affected by soil type in the general information section of this label.

**Soil Type Restrictions:**

**DO NOT** apply **Slider** if any of the following conditions exist:

- The water table is 30 feet or less below the ground surface **and** the soil surface, at 0-6 inches, has an organic matter content of 3% or less.
- The water table depth **or** soil texture **or** percent organic matter is unknown.
- Vulnerable soils are present (as defined below).
- A field contains several soils, one of which is included in the above restrictions.

Vulnerable (restricted) soils are those soils where a sand texture occurs at any depth in the soil profile. Vulnerable (restricted) soils also include those soils classified as sand (using the USDA system of textural classification of a soil) which may be modified with terms including (but not limited to) bouldery, cobbly, stoney, gravely, coarse, medium, fine, or very fine.

**24(c) Registrant:**

**LOVELAND PRODUCTS INC.  
P.O. BOX 1286  
GREELEY, CO 80632-1286**