



SPUR

EPA REG. NO. 42750-89

2(ee) Recommendation*
For Distribution and Use Only in the State of Nevada

Use Recommendations for Exported Grass Hay

ATTENTION

**This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA.*

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read the label affixed to container for SPUR herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Except as specified in this product bulletin, use of SPUR is subject to all use precautions and limitations imposed by the label affixed to the container for SPUR.

Directions for Use

This product bulletin should be followed if the target grass crop will be exported to clopyralid-sensitive destinations.

| Timing of Application | Spring Cutting | Fall Cutting | Spring Cutting Subsequent Year ¹ | Fall Cutting Subsequent Year ¹ |
|-----------------------|----------------|-----------------|---|---|
| before spring cutting | do not export | may be exported | may be exported | may be exported |
| after spring cutting | N/A | do not export | may be exported | may be exported |
| after fall cutting | N/A | N/A | may be exported | may be exported |

N/A – not applicable

¹If no clopyralid applications are made in subsequent year.

- Fall applications should be made while grass and weeds are actively growing.
- Fall applications should be made as close to last cutting as possible in order to reduce clopyralid residues in hay the following year.
- Adequate soil moisture, particularly with fall applications, will help weed control as well as reduce clopyralid residues in hay.
- In areas where three cuttings can be made, avoid exporting the first cutting after a clopyralid application.

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