

## SECTION 24 [c] REGISTRATION

# COLT<sup>®</sup> AS

FOR DISTRIBUTION AND USE ONLY WITHIN IDAHO

EPA Reg. No. 34704-1019

EPA SLN No.: ID-130010

This SLN expires and must not be used or distributed after December 31, 2018  
**FOR GRASSES GROWN FOR FORAGE OR HAY**

### DIRECTIONS FOR USE

- 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.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label for COLT<sup>®</sup> AS, EPA Reg. No. 34704-1019.
- Follow all applicable rates under the "Grasses Grown for Seed" section on the EPA-registered label for COLT<sup>®</sup> AS, EPA Reg. No. 34704-1019.

#### Grasses Grown for Forage or Hay

Colt AS may be applied for broadleaf weed control in the following grasses grown for forage or hay: bermudagrass, bluegrass (perennial and annual), bromegrass, fescue, hay grazer, orchardgrass, ryegrass (perennial and annual), redtop cane, sorghum, sorghum-Sudan, Sudan, sudex, and timothy.

#### Exported Grass Hay (IDAHO ONLY)

This product 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	Fall Cutting Subsequent Year <sup>1</sup>
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

<sup>1</sup>If 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.

24[c] Registrant:  
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