

CONTROL THISTLE – CLEAR FIELDS

PMRA REG. NUMBER
35825

ACTIVE INGREDIENT
Clopyralid 360 g/L

FORMULATION
Soluble Liquid

HRAC NUMBER
4

SIGNAL WORD
WARNING: POISON

RE-ENTRY INTERVAL
12 hours

PACKAGE SIZE
4 × 4.45 L jugs/case

RESTRICTED USE
No

Strydor™ 360 SL delivers powerful, lasting control of tough weeds like Canada thistle and sow thistle in canola, cereals, and pastures. Its systemic activity provides extended residual performance and reliable, season-long results.

- Controls annual and perennial broadleaf weeds
- Moves throughout the entire plant system for lasting control
- Provides extended residual performance
- Flexible, easy-to-use formulation

KEY CROPS



CANOLA



CEREALS



PASTURES

KEY WEEDS CONTROLLED



TARGET
BROADLEAF
WEEDS

- Alsike clover
- Canada thistle
- Common groundsel
- Common ragweed
- Oxeye daisy*
- Perennial sow-thistle*
- Scentless chamomile
- Sheep sorrel*
- Vetch
- Volunteer alfalfa
- Wild buckwheat

**Suppression Only*

WATER VOLUME



GROUND: 10–20 GAL/AC or 45.5–91 L/AC (Typical)





APPLICATION INFORMATION					
CROP	RATE (L/AC)	APPLICATION METHOD	APPLICATION VOLUME (L/AC)	CROP TIMING	NOTES
WHEAT SPRING	0.136–0.204	Ground	40.5–80.9	3-leaf → early flag leaf	Use lower rate for 6–8 weeks control or higher rate for season-long thistle control.
BARLEY SPRING	0.136–0.204	Ground	40.5–80.9	3-leaf to flag-leaf	Do not undersow legumes.
OATS	0.136–0.204	Ground	40.5–80.9	3-leaf to flag-leaf	See Grazing and Harvesting for Feed Section of label for intervals.
CANOLA WESTERN CANADA	0.204–0.403	Ground	40.5–80.9	2–6 leaf stage	For use on Polish and Argentine varieties.
FLAX	0.272–0.403	Ground	40.5–80.9	5–10 cm crop height	Higher rate can extend thistle control into following year.
PASTURE & RANGELAND	0.204–0.403	Ground	44.5–89	Active weed growth	Apply once per season; for established grasses, apply at shot-blade stage or early spring.

ADDITIONAL INFORMATION

- Commonly used in tank-mixes with MCPA, 2,4-D, or glyphosate to expand control of weeds.
- Add Strydor 360 SL first to the spray tank, followed by emulsifiable concentrates, and then adjuvants.
- Maintain continuous agitation throughout mixing and spraying.
- Do not apply by air.
- Follow the most restrictive partner label for rates, timing, and buffer zones.