

CONTROL OF GROUP 1 & 2 RESISTANT WILD OATS

BENEFITS

- Group 8 mode of action will control group 1 and 2 resistant wild oats
- Removes up to 80% of wild oats before they emerge
- Reduced selection pressure for post-emergent herbicides
- Maximize yields with early weed removal
- Excellent choice for base of herbicide layering program

APPLICATION TIMING

Spring and fall are both options. Apply at the first available opportunity to make sure it gets done

Fall: Any time after September 15th

Spring: At least 7 days before seeding

INCORPORATION

Shallow incorporation with a heavy harrow at time of application or within 24 hours will increase control, based on research studies.

RECRIPPING

Do not seed oats until the following growing season.

BULK DENSITY AND APPLICATOR SETTINGS

39.3 lbs/cu. ft. Use the nearest number in applicator flow rate sheet. Calibration is required for accurate application rates.

RATES

22.7 KG or 451.33 KG bags available

Crop	<2% OM	2-4% OM	>4% OM	Seeding Depth
Spring or durum wheat, barley canary seed	11 kg/ha (10 lbs/ac)	14 kg/ha (12.5 lbs/ac)	17 kg/ha (15 lbs/ac)	Minimum 1.5" (place seed ½" below incorporation depth)
Canola, flax, mustard	14 kg/ha (12.5 lbs/ac)	17 kg/ha (15 lbs/ac)	22 kg/ha (20 lbs/ac)	As desired

Please refer to product label for complete rate details.



CROPS

wheat
 durum
 barley
 canary seed
 canola
 flax
 yellow mustard
 brown mustard
 oriental mustard
 sugar beets
 field peas

WEEDS

wild oats



1-800-960-4318
 gowancanada.com

