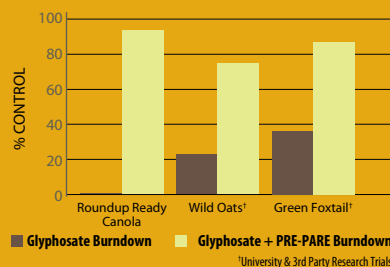




Pre-Pare[™]

PRE-PARE for a longer lasting burndown that includes wild oats.

For the first time ever, wheat growers can now add residual grassy weed control to their burndown and take care of Roundup Ready[®] Canola volunteers and broadleaf weeds at the same time. Adding PRE-PARE[™] to your glyphosate gives you a longer-lasting burndown of grassy weeds in wheat, including yield-robbing wild oats and green foxtail. Plus, PRE-PARE takes care of Roundup Ready Canola. Your wheat gets the head start it needs. You get the yields you deserve. To learn more, visit preparefortheseason.ca.



How Does PRE-PARE Work?



PRE-PARE and glyphosate work together to control existing weeds



PRE-PARE continues to work on later emerging weeds



Timing

Apply PRE-PARE with your regular glyphosate burndown application, either pre-plant (within 7 days of seeding) or prior to crop emergence.

Rate – On Ground

- 21.5 g/ha. with your standard glyphosate treatment
- One re-closeable 696 gram plastic jug treats 80 acres
- Use your normal recommended rate of glyphosate (up to 450 gae/ha)
- All standard glyphosate tank-mixes are compatible with PRE-PARE

Water Volume

5-10 gal./ac. rate

Mixing Instructions

Ensure the spray tank is clean. In-line strainers and nozzle screens should be clean and 50 mesh or coarser.

1. Fill the spray tank ¼ to ½ full with clean water and begin agitation or bypass.
2. Add PRE-PARE directly to the spray tank.
3. Add the glyphosate.
4. Fill the spray tank to the required level.

Maintain sufficient agitation during both mixing and application of PRE-PARE.

Conditions

PRE-PARE can be applied to all field conditions including weedy, trashy or black soil with the normal application of glyphosate.

Crop Rotations

Soil Zones and Rotational Crops

The following crops may be planted 11 months after an application of PRE-PARE Burndown Herbicide.

Gray-Wooded	Black	Dark Brown	Brown
Spring wheat	Spring wheat	Spring wheat	Spring wheat
Barley	Barley	Barley	
Canola	Canola	Canola	
Field Peas	Field peas*	Field peas*	
	Field bean	Flax	
	Flax	Durum wheat	
	Durum wheat		

*Field peas can be successfully grown the year following an PRE-PARE application providing the following three criteria are all met.

1. Soil pH must be below 7.5
2. Organic Matter content must be above 4%.
3. Precipitation must be equal to or above the 10 year average (minimum 100mm within 60 days of application in year of application).

Follow-up In Crop EVEREST® 2.0 Application

Scout the fields 14 days after PRE-PARE application to determine if an in crop treatment is required. A low rate (134 ac./bottle) of EVEREST 2.0 is recommended for the in crop treatment with a suitable broadleaf partner. If applying EVEREST 2.0 in crop the best results will occur if the application is done within 4 weeks of the PRE-PARE application. Contact your local rep for further information.

Weeds Controlled with PRE-PARE + Glyphosate

Volunteer Crops

- Volunteer and Roundup® Ready canola
- Volunteer Barley
- Volunteer Tame Oats

Grassy Weeds

- Green Foxtail
- Wild Oats
- Annual Ryegrass
- Barnyard Grass
- Downy Brome
- Foxtail Barley
- Italian Ryegrass
- Japanese Brome
- Persian Darnel
- Proso Millet
- Quackgrass
- Yellow Foxtail

Broadleaf Weeds

- Canada Thistle
- Common Lambsquarters
- Cow Cockle
- Flixweed
- Green Smartweed
- Kochia
- Ladysthumb
- Prickly Lettuce
- Redroot Pigweed
- Russian Thistle
- Shepherd's Purse
- Stinkweed
- Tansy Mustard
- Tumble Mustard
- Wild Buckwheat
- Wild Mustard

