

VP480

Maximum glyphosate performance.

HERBICIDE

WHY USE VP480 HERBICIDE?

- Maximum weed control. Patented DMA technology provides fast and effective weed control under all use conditions.
- Flexibility. A competitive alternative to other premium glyphosate options that can be applied pre-seed, in-crop, chemfallow, pre-harvest and post-harvest.
- Foam-free formulation. Easier to mix and spray.

WEEDS CONTROLLED

- Annual broadleaf weeds
- Annual grass weeds
- Perennial broadleaf weeds
- Perennial grasses/sedges
- Volunteer crops (*Barley, Corn, Wheat, Canola, Flax*)*
- Winter annual weeds

* Except glyphosate tolerant varieties

APPLICATION GUIDELINES

<p>CROPS Apply before seeding all crops</p> <p>Apply pre-harvest in:</p> <p>Cereals Glyphosate tolerant:</p> <p>Corn</p> <p>Canola</p> <p>Soybeans</p>	<p>PACKAGING</p> <ul style="list-style-type: none"> • 2 x 10 L jugs • 115 L drums • 450 L totes • 960 L totes
	<p>RATES & ACRES TREATED</p> <ul style="list-style-type: none"> • Refer to the label • Apply with ground equipment only
	<p>TIMING</p> <ul style="list-style-type: none"> • Refer to the label • Ensure adequate leaf surface to receive the spray • Un-emerged plants will not be controlled • For best control of perennial weeds, treat near maturity
	<p>RAINFAST</p> <p>30 minutes</p>
	<p>TANK MIX HERBICIDES</p> <ul style="list-style-type: none"> • Some tank mixes are registered for glyphosate-tolerant canola or chemfallow • Tank mixes with Paradigm™ PRE, PrePass™ FLEX and Korrex™ II for excellent pre-seed and post-harvest control ahead of cereal and with Prospect™ pre-seed herbicide ahead of canola

MIXING INSTRUCTIONS

1. Fill the spray tank with ½ to ¾ of the required amount of water
2. Start and continue agitation throughout the mixing and spraying procedure
3. If tank mix partner is desired, add now*
4. Add the required amount of VP480
5. Complete filling the sprayer tank with water

* Unless otherwise specified in tank mixing order, important to follow tank mix order depending on tank mix partner formulation.

Note: Do not mix undiluted herbicides in the chem-handler

CROP ROTATION

Seed to all major crops the year following application.

GRAZING AND HARVEST

- All portions of the treated crops may be fed to livestock.
- Do not apply to any crops grown for seed.
- Consult malt buyers before using pre-harvest on malt barley.
- Allow 3-5 days after application before grazing or harvesting treated areas.