

PILOT[®] HERBICIDE

SAME ACTIVES AS KORREX[™]
Dicamba + Florasulam Herbicide

WHY USE PILOT?

- Same actives as Korrex
- Dependable reduced tillage control of dandelion (top growth), narrow-leaved hawk's-beard, volunteer canola (all types) and wild buckwheat when mixed with Disruptor[®] glyphosate.
- Control or suppression of 36 grass and broadleaf weeds
- Trusted control of kochia
- Use in the brown and dark brown zones
- Low rate, easy to use
- High performance, broad spectrum reduced tillage control at an affordable price

FOR USE ON

- Reduced tillage fallow. Spring wheat, durum wheat, winter wheat, barley, oats may be seeded after application



WEEDS

CONTROLLED*

When mixed with glyphosate:

- | | |
|-----------------------------------|-----------------------------------|
| • Annual blue grass ¹ | • Prickly lettuce ¹ |
| • Annual sow thistle ¹ | • Quackgrass ¹ |
| • Canada fleabane | • Ragweed |
| • Chickweed | • Redroot pigweed |
| • Cleavers | • Russian thistle |
| • Cow cockle | • Scentless chamomile |
| • Crabgrass ¹ | • Shepherd's purse |
| • Dandelion ² | • Smartweed |
| • Downy brome | • Stinkweed |
| • Flixweed | • Toadflax ¹ |
| • Foxtail barley ¹ | • Volunteer barley |
| • Giant foxtail | • Volunteer Canola (all HT types) |
| • Green foxtail | • Volunteer flax |
| • Hemp-nettle | • Volunteer wheat |
| • Kochia* | • Wild buckwheat |
| • Lady's thumb | • Wild mustard |
| • Lamb's-quarters | • Wild oats |
| • Narrow-leaved hawk's-beard | |
| • Persian darnel | |

SUPPRESSED

- Annual sow thistle
- Perennial sow thistle

* Requires the addition of 372 ml/acre 2,4-D Ester 600

¹With the addition of glyphosate; refer to label to rates

²Seedling, over-wintered rosettes, mature plants up to 15 cm in diameter

³Not including Group 2 and 9 resistant biotypes



REQUIRED SURFACTANT

- None required

ACTIVE INGREDIENTS

- Dicamba 480 g/L solution (SN)
- Florasulam 50 g/L suspension concentrate (SC)

PACKAGE SIZE

- **Case:** 160 acres

WHEN TO APPLY

- When seedling weeds have emerged and are actively growing

WATER VOLUME

- 10 US gallons/acre (40 L/acre)

RAINFAST PERIOD

- 2 hours

RE-CROPPING OPTIONS

- Grow all major crops the year after application

TANK MIX OPTIONS*

- **Disruptor® or Destroyer®†** or other 360 glyphosates (IPA & DMA salts only†)

STORAGE

- Store in dry, heated area. If product is frozen, allow to warm at room temperature and agitate before use.

GRAZING AND HARVEST

- Livestock may be grazed on treated crops 7 days following application.
- Withdraw meat animals from treated areas at least 3 days before slaughter.
- Allow 30 days after application before cutting hay or harvesting silage.
- Mature crop can be harvested 60 days after application.

†Using K+ salt glyphosates found in 540 glyphosates may result in a paint-like solution in the spray tank.

MIXING INSTRUCTIONS

1. Fill the spray tank 1/2 full of water, begin agitation and continue throughout mixing and application process.
2. Add the required amount of **Battlefront®** and mix thoroughly.
3. Add the required amount of **Ammo®**.
4. Add the required amount of **Disruptor® glyphosate**.
5. Add any other required tank mix partners or surfactants, fill tank with remaining water, and apply
6. If application is stopped prior to completion, re-suspend spray solution by full agitation prior to commencing spraying again.

UNDERSTANDING PERFORMANCE

- Optimal control occurs in warm moist conditions which promotes weed growth and herbicide activity.
- Typical symptoms (discoloration) of dying weeds may not be noticeable for 1 to 2 weeks after application, depending upon growing conditions and weed susceptibility. Control of weeds may take 3-4 weeks.
- Extreme growing conditions such as drought or near freezing temperatures prior to, at or following time of application may reduce weed control or increase weed re-growth.
- Weeds that have emerged at the time of application will be affected. If foliage is wet at the time of application, control may be decreased. Under conditions of high weed density, control may be reduced.
- Weed escapes may occur under prolonged stress conditions or low fertility. Do not make applications to weeds stressed longer than 20 days due to lack of moisture as unsatisfactory control can result.
- Injury on crops planted after application may occur when growing conditions are poor (marginal soil fertility, saline soils, waterlogged soils, drought, seedling disease) or on variable soils (eroded knolls, sidehills).
- Do not use dicamba or florasulam in successive years or apply consecutively on the same field.

Always read and follow all label precautions and directions.

*When applying tank mix combinations, always follow all label requirements for each product used in the tank mix. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed.

†Supported by AgraCity. For a complete list of tank mix options, go to AgraCity.com/Solutions.

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