



YieldShield RESFLURA SOILSORB

Early Season Residual Weed Control to Maximize Yield

Group 3
Ethalfuralin 10%
Granular Herbicide

Benefits

YieldShield Resflura is a Group 3 granular herbicide optimized for pre-emergent weed control in oilseed and pulse crops.

- Resflura is an excellent choice as a foundation treatment in a *Herbicide Layering* strategy (when a pre-emergent herbicide is used in combination with an in-crop herbicide). This approach is a recommended practice to help manage Herbicide Resistance.
- Resflura delivers early season residual weed control on tough to control weeds like wild buckwheat. Early control means setting up maximum yield potential.
- Resflura reduces reliance on groups 1, 2, 4, and 9 for weed control.

Registered Crops

Canola, Lentils, Field Peas, Dry Common Beans, Sunflowers, Yellow Mustard, Faba Beans, Alfalfa (establishment), Chickpeas, Industrial Hemp + others.

Weeds Controlled

Controlled: Kochia, Wild Buckwheat, Redroot Pigweed, Lamb's-quarters, Cow Cockle, Barnyard Grass, Green Foxtail, Yellow Foxtail, and more.

Suppressed: Wild Oats, Cleavers, Hemp-nettle, Lady's-thumb, Russian Thistle, Volunteer Barley, Volunteer Wheat, and more.

Recropping

Do not seed oats, timothy, millet, or canary seed the year following. On rolling fields where hills have less than 2% organic matter, there is a potential for delayed emergence of wheat in very dry years. Legumes and flax are tolerant the year after application.

Application Timing

Spring and fall are both options. Fall: Any time after Sept 1st (conventional till), October 1st (min/zero till)
Spring: Any time as field conditions dictate. Activation takes 3 – 7 days after application and incorporation.

Incorporation

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



RATES

% Organic Matter	Sandy, Sandy Loam	Loam, Silt Loam, Silt, Sandy Clay Loam, Silty Clay Loam, Clay Loam, Silty Clay, Clay	
	Spring	Spring	Fall
2-4% O.M.	8.5 kg/ha (7.5 lbs/ac)	8.5 kg/ha (7.5 lbs/ac)	11 kg/ha (10 lbs/ac)
4-6% O.M.	8.5 kg/ha (7.5 lbs/ac)	11 kg/ha (10 lbs/ac)	14 kg/ha (12.5 lbs/ac)
6-15% O.M.	11 kg/ha (10 lbs/ac)	11-14 kg/ha (10-12.5 lbs/ac)	14 kg/ha (12.5 lbs/ac)

Application

- Bulk Density of YieldShield Resflura is .74 g/cm³ (740 kg/m³) or 46.2 lbs/cubic ft. Use the closest number in applicator flow rate sheet. Calibration should be performed to achieve the most accurate application rates.
- Avoid deep seeding, loose seedbeds and seeding into cold soils.

Packaging

454 KG mini-bulk bags

ALWAYS READ AND FOLLOW THE LABEL DIRECTIONS. Customer Toll Free – 1-888-466-0056

