

Kyber[®] Pro

HERBICIDE

A Clean Start

For Premier, Season-Long Weed Control



Kyber[®] Pro herbicide from Corteva Agriscience is a preemergence herbicide, pending regulatory registration, with three effective modes of action, including a group 15 active ingredient, for broad-spectrum control of resistant broadleaf and grass weeds in soybean fields. Kyber Pro has long-lasting residual activity to control tough, resistant weeds like waterhemp, Palmer amaranth and common ragweed, for a wider postemergence application.

Application Recommendations

Rate: 1 pt/A

Maximum Use Rate: 1.5 pt/A

Rainfast: 1 hour

- Apply preplant and preemergence up to three days after planting and prior to soybean emergence
- Flexibility via ground or aerial applications
- Tank-mixing with other burndown herbicides, including glyphosate, glufosinate and/or 2,4-D, to broaden burndown efficacy
- Refer to label for tank-mix information

Features

- **3 proven modes of action** in one premix for one comprehensive solution
 - » **Pyroxasulfone (Group 15):** PRE activity on small-seeded broadleaves, annual grasses and some medium-seeded broadleaves. Pyroxasulfone has low soil adsorption (binding to the soil)
 - » **Flumioxazin (Group 14) and Metribuzin (Group 5):** effective for burndown and residual control of small-seeded broadleaves and winter annual weeds
- **Up to 6 weeks of residual control;** may exceed 6 weeks in the right conditions
- Convenient, easy-to-handle liquid premix
- Rotational flexibility, including for use ahead of field corn and seven-day plant back interval for field corn in no-till/minimum-till fields
- Stays in solution for long periods, even in cold and hot conditions, for better mixing, handling and storage

Benefits

- **Clean fields** for maximum yield potential
- **Perfect addition to program approach** with burndown and postemergence herbicide
- **Controls tough, ALS- and PPO-resistant weeds** like Palmer amaranth, common ragweed and waterhemp
- **Wider postemergence application window** from long-lasting residual control
- Excellent herbicide resistance management tool with three proven modes of action
- Highly compatible with Enlist E3[®] soybeans and the Enlist[®] weed control system
- Participates in TruChoice[®] Prepay Program

Weed Spectrum

Broadleaves Controlled			
Carpetweed	Jimsonweed	Pigweed, <i>Palmer amaranth, redroot, smooth, spiny amaranth, tumble, common waterhemp</i>	Redmaids
Chickweed, <i>common, mouseear</i>	Kochia		Shepherd's-purse
Dandelion	Lambsquarters, <i>common</i>		Smallflower morningglory
Eclipta	Little mallow	Prickly sida	Spotted spurge
Evening-primrose, <i>cutleaf</i>	Marestail/horseweed	Puncturevine	Velvetleaf
Florida pusley	Mustard, <i>wild</i>	Purslane, <i>common</i>	Venice mallow
Hemp sesbania	Nightshade, <i>black, eastern black, hairy</i>	Radish, <i>wild</i>	
Henbit		Ragweed, <i>common</i>	

Grass Weeds Controlled			
Barnyardgrass	Cupgrass, <i>southwestern</i>	Johnsongrass (<i>seedling</i>)	Ryegrass, <i>Italian, rigid</i>
Bluegrass, <i>annual</i>	Downy brome	Lovegrass, <i>California</i>	Signalgrass, <i>broadleaf</i>
Cheat	Foxtail, <i>giant, green, yellow</i>	Panicum, <i>fall, Texas</i>	
Crabgrass, <i>large, smooth</i>	Goosegrass	Red rice	

Crop Rotation	Use Rate Interval (pt/A)		
	1	1.25	1.5
Soybean	0	0	0
Corn, <i>Field (minimum/no till)</i>	7d	1m	1m
Corn, <i>Field (conventional till)</i>	1m	1m	1m
Peas, <i>Field</i>	2m	4m	4m
Corn, <i>Sweet</i>	4m	4m	4m
Lentils	6m	7m	7m
Wheat (<i>4m if following Peas, Lentils, or Soybeans</i>)	8m	8m	8m
Edible peas and other edible beans (<i>except Field Peas</i>)	9m	9m	11m
Potato	9m	9m	9m
Alfalfa	10m	10m	10m
Small Grains (<i>other than Wheat</i>)	11m	12m	12m
Dry Beans (<i>edible</i>), Rice, Sunflower, Tobacco	12m	12m	12m
Canola, Clover, Cotton (<i>conventional and reduced till</i>), Grass (<i>grown for seed and with charcoal band</i>), Peanuts	18m	18m	18m
Other crops not listed above	18m	18m	18m

See label for full details | m: Months | d: Days

Mode Of Action Comparison

Group	Kyber® Pro herbicide	Zidua Pro herbicide
2 (ALS inhibitor)	—	●
5 (Photosynthesis inhibitor)	●	—
14 (PPO inhibitor)	●	●
15 (Long-chain fatty acid inhibitor)	●	●

- Effective
- Limited residual activity
- No control of ALS-resistant weeds
- Mode of action not present in product

For more information on Kyber® Pro herbicide, please contact your local Corteva Agriscience territory manager or call **800-258-3033**.



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Visit us at corteva.us/KyberPro

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