# Pixxaro® EC

Arylex<sup>™</sup>active

# **HERBICIDE**

# Next Generation Kochia & Marestail Control



#### **Features:**

- Arylex active, an active ingredient developed by Corteva Agriscience, combined with our trusted molecule, fluroxpyr, delivers outstanding control of wild buckwheat, marestail, redroot pigweed, henbit, chickweed and common lambsquarter
- Brings an elevated fluroxypyr load for tough weeds
- Excellent tank-mix partner
- · Rotational flexibility

Active Ingredient	Mode of Action	WSSA Group
Arylex® active	Growth Regulator	4
Fluroxypyr	Growth Regulator	4

#### **Recommendations:**

Application Rate: 6 oz/acre

**Application Timing:** 2-leaf crop growth stage up to flag leaf emergence

- For best results apply when susceptible broadleaf weed seedlings are actively growing and less than 4 inches tall.
- Only weeds that have emerged at the time of application will be controlled.

# **Restrictions:**

**Preharvest Interval:** DO NOT apply within 60 days of crop harvest.

- Livestock may be grazed on treated crops 7 days following application.
- DO NOT apply closer than 21 days before cutting of hay.
- DO NOT compost any plant material from treated area.

**Pixxaro® EC** herbicide with Arylex® active takes broadleaf weed control to the next level for wheat growers. With two leading active ingredients growers can expect exceptional control of tough weeds, including kochia, one of the most troublesome weeds in wheat.

# **Better Chemistry**

The Group 4 mode of action is distinct as compared to other modes of action, because there are multiple sites of action for an active ingredient to work through, causing unique behavior and activity within the plant. That's why Pixxaro EC herbicide, which contains active ingredients that work at multiple unique sites, controls a broader spectrum of weeds with enhanced control of driver weeds such as kochia and marestail.

- Intentionally designed to offer robust broadleaf control and aid in resistance management programs.
- Multiple Group 4 synthetic auxin chemistries delivering activity at multiple unique sites of action in the plant.
- Effective rates of multiple active ingredients that work on multiple sites of action
  within the plant ensure stewardship of the valuable Group 4 mode of action, while
  also providing superior weed control.

Weeds <sup>1</sup>	<b>Pixxaro</b> ® EC herbicide	<b>Pixxaro</b> EC + 2,4-D or MCPA	WideMatch® herbicide + 2,4-D or MCPA1	Talinor	Huskie
Buckwheat, wild	•	•	•	•	•
Chickweed, common		•		C <sup>2</sup>	
Deadnettle, purple		•	_	PC <sup>2</sup>	-
Henbit		•	-	C <sup>2</sup>	
Kochia (<4")		•	•		
Kochia (4-8")		•	•	<b>3</b>	
Lambsquarters	•	•	•		•
Mallow, common		•	•		
Marestail (horseweed)	•	•	•		
Pigweed, redroot		•	•   •		
Prickly lettuce	• •	•	•		
Redstem filaree	•	•	-	-	•

Data from university weed control guides or Corteva field trials



Excellent (90 – 100%)Good (80 – 89%)





<sup>&</sup>lt;sup>2</sup> From label claims (**C:** Control, **PC:** Partial Control)

<sup>&</sup>lt;sup>3</sup> Talinor is labeled up to 5" kochia

# **Weed Control Spectrum\*:**

Controlled*	
Alfalfa, volunteer	Horseweed (marestail)
Buckwheat, wild	Kochia
Catchweed bedstraw (cleavers)	Lambsquarters, common
Chickweed, common	Mallow, common, Venice
Clover, white	Morningglory
Cocklebur	Nightshade, eastern black, hairy, cutleaf
Cressleaf groundsel	Pigweed, redroot
Deadnettle, purple	Prickly lettuce
Flax, volunteer	Puncturevine
Flixweed	Purslane, common
Fumitory	Ragweed, giant, common
Hairy Vetch	Sunflower, common
Hempnettle, common	Velvetleaf
Henbit	

Suppressed* <sup>†</sup>				
Bindweed, field	Mustard, wild			
Geranium, Carolina	Pennycress, field			
Horsetail, field	Shepherds purse			
Knotweed	Sowthistle, annual			
Marshelder	Thistle, Canada, Russian			

<sup>\*</sup>Includes group 2 (ALS) herbicide tolerant or resistant biotypes.

# **Crop Rotation Intervals:**

The following rotational crops may be planted at the indicated interval following application. For best results conduct a field bioassay prior to planting any broadleaf crops not listed. DO NOT plant unlisted crops prior to 15 months prior to application.

Crop Rota	tion Inverval <sup>1</sup>
Barley, triticale, wheat (spring, winter, and durum)	0 months
Field corn, sweet corn	3 days
Grass grown for seed, forage or hay, oats, sorghum	14 days
Alfalfa², canola, cotton, millet, popcorn, rice, rye, seed corn, soybean, sugarcane, sunflower	4 months
Brassica (cole) leafy vegetables, camelina, chickpea, clover, dry bean, flax, mustard, peanut, peas (dry and succulent), safflower, sugar beet	9 months
Potato (not for seed) <sup>3</sup>	10 months
Other crops not listed	15 months

- <sup>1</sup> Minimum number of months that must pass before planting other crops after application of Pixxaro EC.
- <sup>2</sup> For rotation to alfalfa, cumulative precipitation (including irrigation) must be greater than 6 inches between application date and alfalfa seeding date. Otherwise, rotation to alfalfa is recommended 9 months following application.
- <sup>3</sup> For rotation to potatoes, precipitation (including irrigation) must be greater than 8 inches during the 10 months following application of Pixxaro EC. Otherwise, rotation to potatoes is recommended 15 months following application.

For more information on Pixxaro EC, please contact your local Corteva Agriscience territory manager or call **800-258-3033**.

Visit us at Corteva.us/PixxaroEC









<sup>&</sup>lt;sup>†</sup> Suppression is expressed as a reduction in weed competition (reduced population or vigor) as compared to untreated areas. The degree of weed control and duration of effect may vary with weed size, density, application rate, coverage, and growing conditions before, during and after treatment.