

Pixxaro™

Arylex™ active

HERBICIDE

Pixxaro™ herbicide contains a powerful Group 4 active called Arylex™ active and delivers high performance broadleaf weed control for wheat and barley.

PIXXARO™ OFFERS:

- Worry-free weed control for wheat and barley growers
- Durable performance with non-traditional attributes
- Excellent weed control with improved time and risk management

WHAT IS ARYLEX™ ACTIVE?

- The first active from a new class of synthetic auxins
- A broadleaf herbicide with extremely low-dose rate and efficacy under a wide range of weather conditions
- A unique and game-changing Group 4 herbicide

CONTROL

- Annual sow-thistle
- Burdock
- Canada fleabane**
- Chickweed
- Cleavers
- Common plantain
- Common ragweed**
- Eastern black nightshade
- Fixweed
- Giant ragweed**
- Hemp-nettle
- Kochia
- Lamb's-quarters
- Prickly lettuce
- Redroot pigweed*
- Round-leaved mallow
- Shepherd's-purse
- Stinkweed
- Stork's-bill
- Velvetleaf
- Vetch
- Volunteer alfalfa
- Volunteer canola
- Volunteer flax
- Wild buckwheat
- Wild mustard
- Wild radish
- Wild sunflower

SUPPRESSION

- Dandelion
- Field horsetail
- Smartweed
- Sow-thistle
- Canada thistle

PIXXARO APPLICATION GUIDELINES

CROPS: Spring wheat, durum wheat, winter wheat, barley	CROP STAGE: 3-leaf to flag leaf
	CROP SAFETY: Excellent crop safety under a wide range of weather conditions
	RAINFEST: 2-hours
	TANK-MIXABILITY: Any grass herbicide
	CROP ROTATION: Corn, soybeans, canola, wheat, barley, oats and peas may be planted in rotation following an application of Pixxaro. Testing is ongoing to confirm additional crop intervals.

HOW DOES PIXXARO™ WORK?

The Group 4 mode of action has provided effective weed control for over 60 years in North America. According to www.weedscience.org there have been 10 incidents of Group 4 resistant broadleaf weeds in North America, compared with over 150 incidents with Group 2 resistant broadleaf weeds. It is clear that the Group 4 mode of action has stood the test of time and the new chemical family of Arylpicolinates (Arylex) will continue that tradition.

ALL YOU NEED TO KNOW

WHEN WILL PIXXARO™ DO IT? With flexible crop and weed staging, Pixxaro will work on your schedule. Plan your spraying operation field by field, without the need to alter plans to catch a restrictive weed or crop stage. Pixxaro will also perform under a wide range of weather conditions. Hot, cold, wet or dry, Pixxaro will keep you on schedule and work under conditions where other products may fail.

WHAT WILL PIXXARO™ MIX WITH? For grass and broadleaf weed control, tank-mix with any grass herbicide registered for use in wheat or barley. Pixxaro will be the right choice, regardless of what grassy weeds are present or what grass weed herbicide is used.

WHY SHOULD I CARE? Weed control performance and crop safety are expected by growers. Pixxaro delivers unparalleled efficacy, flexibility, time and risk management. It will make your broadleaf weed control decision easy and will keep your spraying on schedule.

*For improved control of large weeds and/or heavy weed infestations, use the 700 mL/ha rates of MCPA.
**Including Group 2 and 9 resistant biotypes.

PIXXARO™ WILL REDEFINE PERFORMANCE

For all your annual broadleaf weed control concerns, Pixxaro will provide worry-free, reliable performance on large or small weeds, in large or small crops, with complete tank-mix freedom.

