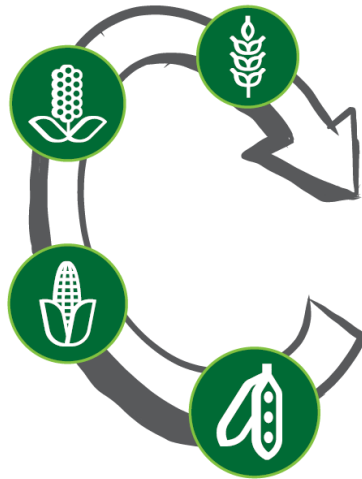




Quelex[®]

Arylex™ active

HERBICIDE



Superior flexibility

Controls volunteer canola, marestail, chickweed, henbit, mustards, pigweeds and others

Excellent
tank-mix partner

2 modes of action,
including Arylex™ Active

Low use rate

Key Label Recommendations

Application

Rate: 0.75 oz/A

Timing: from two-leaf to flag leaf emergence stage to actively growing wheat (including spring, winter and durum), barley and triticale

For best results Quelex[®] herbicide should be applied when weeds are growing in the 2 to 4 leaf stage or less than 4 inches tall

Tank-Mixing

Excellent tank-mix partner

Quelex[®]

Arylex[™] active

HERBICIDE

Benefits

- Two sites of action to help fight weed resistance
- Arylex[™], a new group 4 active ingredient, is an effective tool for ALS-resistant weed management
- Effective under cold temperatures
- Delivers a superior 3-month crop rotation interval to field corn, sorghum and soybean

Active ingredients:

Arylex[™] active (halauxifen-methyl)
Florasulam

Site of action:

Group 4 – Synthetic Auxin
Group 2 – ALS Inhibitor

Formulation:

Water Dispersible Granule (WDG)

Package size(S):

6x1.875 lb btl

Application timing:

Barley, triticale and wheat –
2-leaf up to flag leaf
Actively growing weeds < 4" tall

Crop Rotation:

Dry bean	9 months
Field corn	3 months
Soybean	3 months
Sorghum	3 months
Sugar beet	9 months

Use rates: 0.75 oz/A

Rainfast: 4 hours

Key Weeds Controlled



Blue mustard (purple)



Common lambsquarters



Field pennycress



Flixweed (tansy mustard)



Marestail



Shepherd's purse



Tarzec[™]

Arylex[™] active

HERBICIDE

Introducing Tarzec™ herbicide

Tarzec™
Arylex™ active
HERBICIDE

Safe and **dependable**
grass and broadleaf weed control for
cleaner fields and cleaner harvest

**Rainfast within
four hours**
after application

**Crop rotation
flexibility**

**Dual modes
of action**
pyroxsulam and
Arylex™ active

Application recommendations

Application rate: 1 oz/A

Crops: Winter wheat and triticale

Application timing

- Apply Tarzec postemergence in either the fall or spring from the 3-leaf to jointing stage
- Best results are obtained when application is made to weeds that are actively growing
 - » For grass weeds, apply from the 2-leaf to 2-tiller stage
 - » Apply when weeds are 2-4 inches in height or diameter



Grass weed control chart

Grass weeds controlled*			
S Barley, <i>foxtail</i> ^{1,2}	C Brome, <i>Japanese</i> ^{1,2}	C Chess, <i>hairy</i> ^{1,2}	S Rescuegrass ^{1,2}
C Barnyardgrass ²	C Brome, <i>ripgut</i> ^{1,2}	C Corn, <i>volunteer</i> ²	C Ryegrass, <i>Italian</i> ^{1,2}
C Blackgrass ^{1,2}	S Canarygrass, <i>hood</i> ^{1,2}	S Foxtail, <i>green</i> ²	C Oat, <i>wild</i> ^{1,2}
C Bluegrass, <i>bulbous</i> ^{1,2}	S Canarygrass, <i>littleseed</i> ^{1,2}	C Foxtail, <i>yellow</i> ²	C Windgrass ^{1,2}
C Brome, <i>downy</i> ¹	C Cheat ^{1,2}	S Quackgrass ^{1,2}	

* Will not control known ALS (Group 2) resistant biotypes of labeled weeds except for broadleaf weeds controlled by halauxifen-methyl.

1 Fall application | 2 Spring application | **C** - Controlled | **S** - Suppressed

Broadleaf weed control chart

Broadleaf weeds controlled*			
S Bindweed, <i>field</i> ^{1,2}	S Evening-primrose, <i>cutleaf</i> ^{1,2}	S Kochia ²	C Smartweed, <i>annual</i> ²
C Bittercress, <i>hairy</i> ^{1,2}	C Falseflax, <i>smallseed</i> ^{1,2}	S Lettuce, <i>prickly</i> ^{1,2}	S Sowthistle, <i>annual</i> ^{1,2}
S Buckwheat, <i>wild</i> ²	C Fiddleneck, <i>coast</i> ^{1,2}	C Mustard, <i>black</i> ^{1,2}	C Soybean, <i>volunteer</i> ²
C Burclover, <i>spotted</i> ^{1,2}	C Flax, <i>volunteer</i> ^{1,2}	C Mustard, <i>blue</i> ^{1,2}	C Speedwell sp. ^{1,2}
C Buttercup, <i>smallflower</i> ^{1,2}	C Flixweed ^{1,2}	C Mustard, <i>tumble</i> ^{1,2}	S Sunflower, <i>common</i> ²
C Canola, <i>volunteer</i> ^{1,2}	C Fumitory ^{1,2}	C Mustard, <i>wild</i> ^{1,2}	C Tansymustard, <i>pinnate</i> ^{1,2}
S Coreopsis, <i>plains</i> ^{1,2}	C Geranium, <i>Carolina</i> ^{1,2}	C Mustard, <i>wormseed</i> ^{1,2}	S Thistle, <i>Canada</i> ²
C Chickweed, <i>common</i> ^{1,2}	C Gromwell, <i>corn</i> ^{1,2}	C Pansy ^{1,2}	C Thistle, <i>Russian</i> ²
C Chickweed, <i>mouseear</i> ^{1,2}	C Hempnettle, <i>common</i> ²	C Pennycress, <i>field</i> ^{1,2}	C Vetch, <i>hairy</i> ²
C Cleavers ^{1,2}	C Henbit ^{1,2}	C Pepperweed, <i>Virginia</i> ^{1,2}	C Wallflower, <i>bushy</i> ^{1,2}
C Clover, <i>white</i> ^{1,2}	C Horseweed (<i>maretail</i>) ^{1,2}	C Pigweed, <i>redroot</i> ²	
C Deadnettle, <i>purple</i> ^{1,2}	C Lambsquarters, <i>common</i> ²	C Shepherd's-purse ^{1,2}	

* Will not control known ALS (Group 2) resistant biotypes of labeled weeds except for broadleaf weeds controlled by halauxifen-methyl.

1 Fall application | 2 Spring application | **C** - Controlled | **S** - Suppressed



Rezuvant™

Arylex™ active

HERBICIDE

Introducing Rezuvant™ herbicide

Rezuvant™
Arylex™ active
HERBICIDE

Cross-spectrum control of broadleaf and grass weeds control in **one, straightforward solution**

Valuable tool for
**weed resistance
management**

**Three proven
active ingredients-**
fluroxypyr (Group 4),
Arylex (Group 4) &
pinoxaden (Group 1)

**Application
flexibility**
from 2-leaf to flag
leaf emergence

Application Rate

Labeled application rate: 16.4 fl oz/A

- Apply Rezuvant to spring and winter wheat (excluding durum) and barley from 2-leaf to flag leaf emergence
- For best results, apply Rezuvant when susceptible broadleaf weed seedlings are actively growing and less than 4 inches tall

Restrictions

- Do not apply within 60 days of crop harvest
- Livestock may be grazed on treated crops 30 days following application
- Do not apply closer than 30 days before cutting of hay
- Do not feed treated wheat or barley straw to livestock for a minimum of 60 days following application.



Grass and Broadleaf Weeds Controlled

Grass weeds controlled					
Barnyardgrass	Foxtail, giant	Foxtail, yellow	Oats, volunteer	Persian Darnel	Windgrass
Canarygrass	Foxtail, green	Millet, wild proso	Oats, wild	Ryegrass, Italian	

Broadleaf weeds controlled					
Alfalfa seedlings, volunteer	Flixweed	Kochia	Nightshade, hairy	Purple deadnettle	White clover
Catchweed bedstraw (cleaver)	Fumitory	Lambsquarters, common	Nightshade, cutleaf	Purslane, common	Wild buckwheat
Chickweed, common	Hairy vetch	Mallow, common	Pigweed, redroot	Ragweed, common	
Cocklebur	Hempnettle, common	Mallow, Venice	Plantain, common	Ragweed, giant	
Cressleaf groundsel	Henbit	Morningglory	Prickly lettuce	Sunflower, common	
Flax, volunteer	Horseweed (maretail)	Nightshade, eastern black	Puncturevine	Velvetleaf	



For more information, visit [Corteva.us](https://www.corteva.us)

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