



DAVAI® Family of Products for Grassy and Broadleaf Weed Protection

DAVAI® Q PLUS

Excellent rotation partner, with dual modes of action, for controlling stubborn clumping grasses, such as barnyard grass, as well as many broadleaf weeds.

Key Benefit

DAVAI® Q PLUS combines both Group 1 and Group 2 modes of action for resistance management. DAVAI® Q PLUS has 32% more quizalofop in the case than the competitive product.

Active Ingredients

- Imazamox 80 g/L = SL
- Quizalofop-P-ethyl 100 g/L = EC

Application Rates and Acres Treated:

Rate:

- DAVAI® 80 SL: 100 ml/ac
- ADAMA Quizalafop: 194 mL/ac
- ADAMA MSO: @ .5% v/v

Acres Treated: 40 ac/case

LEARN MORE:



GROUPS 1 & 2

Best for controlling:

FOXTAIL BARLEY

VOLUNTEER CEREALS
(EXPANDED APPLICATION WINDOW)

WINTER ANNUAL GRASSES
(DOWNY BROME & JAPANESE BROME)

DAVAI A PLUS™

Conveniently packaged with ARROW ALL IN®, the leading grass control product in soybeans for broad-spectrum weed control.

Key Benefit

DAVAI A PLUS™ combines both Groups 1 and Group 2 for resistance management.

Active Ingredients

- Imazamox 80 g/L = SL
- Clethodim 120 g/L = EC

Application Rates and Acres Treated:

Rate:

- ARROW ALL IN®: 150 ml/ac
- DAVAI® 80 SL: 100 ml/ac

Acres Treated: 40 ac/case

LEARN MORE:



GROUPS 1 & 2

Best for controlling:

WILD OATS

Broadleaf weeds controlled by all (cotyledon to 4-leaf)

- Cleavers (suppression)
- Cow cockle
- Flixweed
- Green smartweed
- Lamb's quarters
- Redroot pigweed
- Shepherd's purse
- Stinkweed
- Stork's bill
- Wild buckwheat (suppression)
- Wild mustard

DAVAI® 80 SL

Proven broadleaf and grassy weed control in a convenient package that allows for flexible tank-mix options.

Key Benefit

Many options for re-cropping when any DAVAI® product is used at labeled rates.

Active Ingredient

- Imazamox 80 g/L = SL

Application Rates and Acres Treated:

Rate: 100 mL/ac

Acres Treated:

80 ac/jug

LEARN MORE:



GROUP 2

Best for controlling:

GREEN FOXTAIL
(WHEN OTHER GRASS PRESSURE IS LOW)

Crop rotations the following year ¹:

- Barley
- Corn
- Oats
- Imidazolinone-tolerant sunflowers
- Canola ²
- Field Peas
- Soybeans
- Wheat (spring)
- Chickpeas
- Flax

¹ There are rotational crops that should NOT be grown in the year following a DAVAI® family product application. Please refer to the label or contact your ADAMA representative for more information.

² If less than 150 mm of rainfall between time of application and August 31, it is strongly recommended to refrain from growing canola the following year.

Registered Crops and Staging

CROP	STAGE
Dry beans, soybeans	Emergence to three expanded trifoliolate leaves
Field peas	1- to 6-true leaves

	DAVAI® Q PLUS (IMAZAMOX + QUIZALOFOP)	DAVAI A PLUS™ (IMAZAMOX + CLETHODIM)	DAVAI® 80 SL (IMAZAMOX)
WEED STAGE:	2-LEAF TO EARLY TILLERING (EXCEPT WHERE INDICATED)	1- TO 6-TRUE LEAVES	1- TO 4-TRUE LEAVES
Barnyard Grass	●	●	●
Crabgrass (smooth, large)		● ⁴	
Downy Brome	● ³		
Fall Panicum	●	●	
Foxtail Barley	● ²		
Foxtail (green, yellow)	●	●	●
Japanese Brome Grass	● ³	● ⁵	● ⁵
Persian Darnel	● ⁵	●	●
Proso Millet	●	●	
Quackgrass	● ^{4,5}	● ^{4,5}	
Volunteer Barley	●	●	●
Volunteer Canary Seed	● ⁵	● ⁵	●
Volunteer Canary Grass	● ⁵	●	
Volunteer Corn	● ⁴	● ⁴	
Volunteer Oats	● ⁶	●	●
Volunteer Wheat	●	●	●
Wild Oats	● ^{1,6}	●	●
Witchgrass	●	●	

⁵ Suppression | ¹ 1- to 5-leaf to early tillering; ² 2- to 4-leaf + 3 tillers; ³ 2- to 5-leaf; ⁴ 2-to 6-leaf; ⁵ 1- to 4-leaf;

⁶ Best results on volunteer oats/wild oats if application is made before tillering begins.



Always read and follow label directions.

Toll-free: 1.855.264.6262

Website: ADAMA.COM

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