



DAVAI® Q PLUS

Two modes of action that offer control of tough clumping grasses, like barnyard grass and volunteer corn, proven control of broadleaf weeds and rotational freedom.



Active Ingredients

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

Packaging

Co-pack includes:

- 1 x 4 L jug of DAVAI® 80 SL
- 1 x 7.8 L jug of ADAMA Quizalofop
- 1 x 8 L jug of ADAMA MSO Adjuvant®

Application Rates & Acres Treated

Rates:

- DAVAI® 80 SL: 100 ml/ac
- ADAMA Quizalofop: 194 ml/ac
- ADAMA MSO Adjuvant: 0.5% v/v

Acres treated:

40 ac/co-pack

Water Volume

Ground: 40 L/ac (10 US gal/ac)

Aerial: Do not apply by air.

Rainfastness

3 hours

GROUPS 1 & 2

REGISTERED CROPS

- Dry beans
- Field peas
- Soybeans

WEEDS CONTROLLED AND APPLICATION TIMING

Unless otherwise noted below, apply to young and actively growing weeds.

BROADLEAF WEEDS

Cotyledon – 4 leaf:

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

GRASSY WEEDS

1- to 4-leaf:

- Persian darnel
- Volunteer canary grass
- Volunteer canary seed

1- to 5-leaf to early tillering:

- Wild oats^{1,2}

2- to 4-leaf + 3 tillers:

- Foxtail barley

2-leaf to early tillering:

- Barnyard grass
- Fall panicum
- Green foxtail¹
- Proso millet
- Volunteer barley, oats², wheat
- Witchgrass
- Yellow foxtail

2- to 5-leaf:

- Downy brome
- Japanese brome grass

2- to 6-leaf:

- Quackgrass (suppression)
- Volunteer corn

¹ Including Group 1-resistant weeds. DAVAI® Q PLUS will NOT control weed biotypes that are multiple-resistant to both Group-1 and Group-2 herbicides.

² Best results on volunteer/wild oats if application is made before tillering begins.

*non imidazolinone-tolerant varieties



DAVAI[®] Q PLUS

HOW IT WORKS

DAVAI[®] Q PLUS combines two actives to tackle broadleaf and grassy weeds. See the labels for DAVAI[®] 80 SL and ADAMA Quizalofop for more information.

CROP STAGING

- Dry Beans, Soybeans: Emergence to 3-expanded trifoliolate leaves
- Field Peas: 1 to 6 true-leaf stage

MIXING INSTRUCTIONS

1. Fill clean tank $\frac{1}{2}$ to $\frac{3}{4}$ full of clean water and turn agitation on.
2. Add the required amount of ADAMA Quizalofop herbicide and continue to agitate.
3. Add the required amount of DAVAI[®] 80 SL herbicide and continue to agitate.
4. Add ADAMA MSO Adjuvant while agitating.
5. Continue agitating and fill the remainder of the spray tank with water.

REGISTERED AND SUPPORTED TANK MIXES

None registered

ADJUVANT RATE

ADAMA MSO Adjuvant @0.5%v/v

CROP ROTATIONS

- Barley
- Canary Seed
- Canola
- Corn
- Field Peas
- Oats
- Soybeans
- Imidazolinone-tolerant sunflowers
- Soybeans
- Wheat (spring)

PRE-HARVEST INTERVAL

- Field peas: 60 days
- Dry beans: 75 days
- Soybeans: 85 days

GRAZING RESTRICTIONS

Do not cut treated crops for hay.

STORAGE

Do not freeze.

RE-CROPPING FOLLOWING AN IMIDAZOLINONE APPLICATION

There are several factors that affect the re-cropping following an imidazolinone application. These include (in order of importance):

1. **Product:** Imazethapyr, for example, is more persistent than imazamox.
2. **Soil moisture:** Requires more than 125 mm (5") of rain between herbicide application and August 31 in the year of application.
3. **Organic matter:** Brown soil zones (< 3% organic matter) are more susceptible to carryover crop injury the year after application.
4. **Rate:** Depending on the crop and rates, soil residues can be an issue.
5. **Soil pH:** Product persists longer in a pH < 5.5 – 6.

Depending on the following crop the level of sensitivity will vary. Please contact your local ADAMA Area Business Manager for more details.

WANT TO KNOW MORE?

Click on the QR code to access all the product details including the label and SDS documents



Always read and follow label directions.
1.855.264.6262 ADAMA.COM

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