



ADAMA

SQUADRON®

This broad-spectrum herbicide is registered for grassy and broadleaf weed control in a wide range of crops, most notably soybeans, potatoes and highbush blueberries.

HERBICIDE



GROUP 5

Active Ingredient

75% Metribuzin = WDG

Packaging

Case: 4 x 5 kg jugs

Application Rates & Acres Treated

Rate: Please refer to the label for application rates as these vary based on crop, soil type and application methods.

Area Treated:
15 – 60 acres/jug

Rainfastness

6 hours after foliar application

REGISTERED CROPS

- Asparagus (established)
- Fruit trees (newly planted and established)
- Highbush blueberries (newly planted)
- Potatoes
- Processing carrots
- Soybeans¹
- Sweet white lupins (Maritimes only)
- Transplanted tomatoes (grown for processing)

¹ Do not use SQUADRON® on AC Brant, Apache, Baron, Emosa, Maple Amber, Maple Ridge, IA 1003 or S-240 varieties.

KEY WEEDS CONTROLLED

Broadleaf weeds:

- Carpetweed¹
- Cocklebur
- Common chickweed
- Common ragweed
- Corn spurry²
- Dandelion (seedling)
- Green smartweed
- Hempt-nettle²
- Jimsonweed¹
- Lady's thumb
- Lamb's quarters
- Prickly mallow
- Prostrate pigweed
- Redroot pigweed
- Russian thistle
- Shepherd's purse
- Stinkweed³
- Velvetleaf
- Wild buckwheat³
- Wild mustard
- Wild potato vine
- Yellow woodsorrel¹

Grassy Weeds:

- Barnyard grass
- Cheat grass
- Crabgrass
- Fall panicum
- Giant foxtail
- Green foxtail
- Johnson grass (seedling)
- Witchgrass
- Yellow foxtail

¹ Pre-emergence only ² Suppression with multiple post-emergence applications of 80 g/ac
³ Post-emergence only

HOW IT WORKS

Metribuzin inhibits the photosynthesis of grassy and broadleaf weeds. Used pre-emergently, susceptible weeds and crop seedlings emerge through treated soil, but 2–5 days later the weeds show chlorosis and necrosis. Plants treated post-emergently show chlorosis and necrosis between leaf veins, followed by wilting and death.



SQUADRON®

SOIL TYPES AND RESTRICTIONS

The recommended use rates of SQUADRON® II are dependent upon soil texture and the organic matter content of the soil being treated: coarse, medium and fine.

- On variable soils with coarse sandy areas, some crop injury may occur on the sandy areas if the rate used is for the finer soil type.
- Sandy loam and silty clay loam soils are transitional soils and may be classified as medium-textured soils in some regions.
- Do not use this product on muck soils. If SQUADRON® II is applied to muck soils, subsequent crops may be injured.
- Do not use on coarse soils with less than 2% organic matter.

APPLICATION TIMING AND CROP STAGING

NOTE: For timing and tank-mixes for all crops, refer to the label

Crop	Application Timing	Products Required
Soybeans	Pre-plant incorporated (PPI)	SQUADRON® plus Treflan® EC, Dual II Magnum®, Frontier® or Axiom® DF
	Pre-emergence following a PPI application of other herbicides	Treflan® EC followed by SQUADRON®; or Dual II Magnum® followed by SQUADRON®
	Pre-plant surface or burndown	SQUADRON® alone or with PHANTOM® 240 SL (Pursuit®), glyphosate, Axiom® DF, Lorox® DF, Dual II Magnum®
	Pre-emergence	SQUADRON® alone or with PHANTOM® 240 SL (Pursuit®), glyphosate, Axiom® DF, Lorox® DF, Dual II Magnum®, Frontier®, Linuron 50%, Linuron 480, Broadstrike™ RC
Potatoes	Pre-emergence	SQUADRON® alone or with Dual II Magnum®, Linuron 50%, Linuron 480
	Early post-emergence	SQUADRON® alone or with Venture® L
	PPI, pre-emergence, or early post-emergence	SQUADRON® plus Dual II Magnum® or Eptam® 8-E
	Split application (pre- and post-emergence)	SQUADRON® alone

PRE-HARVEST INTERVALS

- Asparagus: 14 days
- Carrots, potatoes, soybeans, tomatoes*: 60 days
- Highbush blueberries: 2 years

NOTE: Please reference the label for any crops not listed.

*For one application. For split applications the PHI is 30 days

CROP ROTATIONS

Rotational crops such as onions, celery, peppers, cole crops, lettuce and spinach, sugar beets, table beets and turnips, pumpkins and squash, cucumbers and melons, tobacco and non-triazine-tolerant canola (rapeseed) are sensitive to SQUADRON® and may be injured if seeded in soil treated with SQUADRON® during the year of application or the following crop year.

Fall planted or cover crops such as wheat, oats and rye may be injured when planted within the same season.

WANT TO KNOW MORE?

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



Always read and follow label directions.
1.855.264.6262 ADAMA.COM

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