

## Stalwart® C Herbicide

Active ingredients: Metolachlor  
Class Code: 15

A flexible, broad-spectrum herbicide with multiple applications and timing options.

- Provides pre- and post-emergence control in soybeans
- An excellent addition to a Roundup Ready® soybean weed control system
- Approved for tank-mix with Engenia® herbicide

**APPLICATION RATE:** 1 – 2 pts./A

**PACKAGING:** 2 x 2.5-gal. case, 265-gal. tote, bulk

## Stalwart® MTZ Herbicide

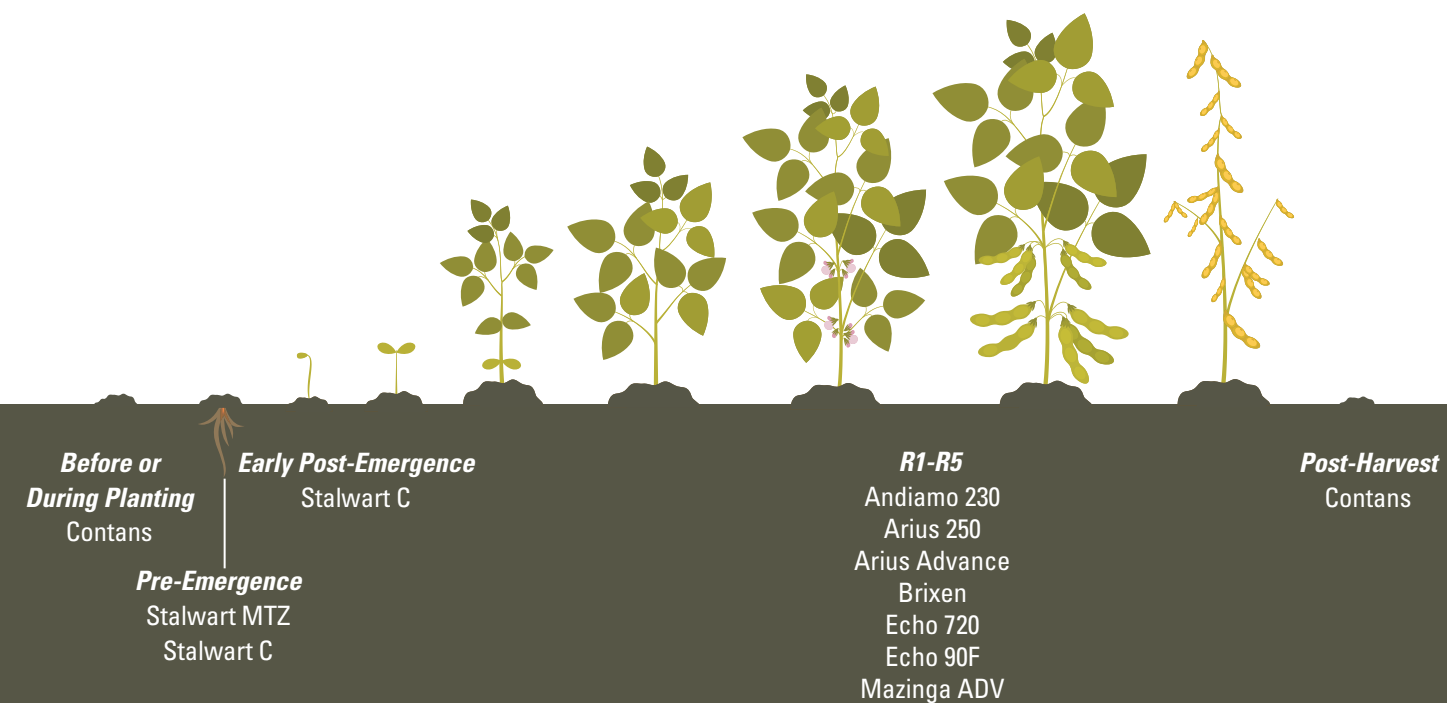
Active ingredients: Metolachlor, Metribuzin  
Class Code: 15, 5

Combination of two proven actives provides excellent control of tough weeds, including pigweeds and waterhemp.

- Early weed management on the front end gives greater flexibility on the back end
- Multiple modes of action make Stalwart® MTZ an excellent tool to fight herbicide resistance
- Extended residual activity
- Excellent tank-mix partner

**APPLICATION RATE:** 1.2 – 3.6 pts./A

**PACKAGING:** 2 x 2.5-gal. case, 265-gal. tote, bulk



**sipcam.com**  
**1-877-898-9514**

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# REAL SOYBEAN SOLUTIONS



**SIPCAM AGRO**  
USA



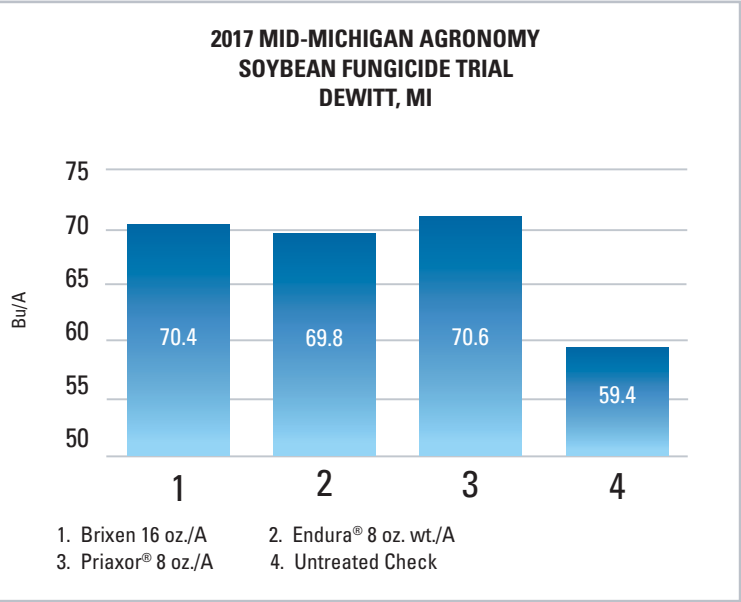
**Brixen™**  
Fungicide

Active Ingredient: Tetraconazole, Azoxystrobin  
FRAC Code: 3,11

Brixen is a broad-spectrum, preventative and curative fungicide with systemic properties that targets frogeye leaf spot and white mold.

- Combines a fast-acting strobilurin with a highly effective, long-lasting triazole
- Offers tremendous application flexibility with broad-spectrum disease control
- Long-lasting systemic activity effectively controls threats like frogeye leaf spot, powdery mildew, white mold and anthracnose
- Developed to maximize yields and ROI
- Ideal formulation for disease resistance management

**APPLICATION RATE:** 13 – 16 oz./A  
**PACKAGING:** 2 x 2.5-gal. case



**Andiamo® 230**  
Fungicide

Active Ingredient: Tetraconazole  
FRAC Code: 3

Andiamo® 230 is recommended for control of frogeye leaf spot and white mold in soybeans.

- Superior disease control
- Excellent tool to fight fungicide resistance
- Compatible with other fungicides and easy to mix

**APPLICATION RATE:** 4 – 5 oz./A  
**PACKAGING:** 2 x 2.5-gal. case

**Arius™ Advance**

Active Ingredient: Chlorothalonil, Azoxystrobin  
FRAC Code: M5, 11

Arius™ Advance provides broad-spectrum disease control for high-yield soybeans.

- Convenient pre-mix of two powerful, proven ingredients
- Multiple modes of action make Arius™ Advance an excellent tool to fight fungicide resistance
- Offers preventative control with systemic and curative activity

**APPLICATION RATE:** 20 – 25 fl oz./A  
**PACKAGING:** 2 x 2.5-gal. case

**Arius™ 250**

Active Ingredient: Azoxystrobin  
FRAC Code: 11

Arius™ is a systemic fungicide offering long-lasting, broad-spectrum control of yield-robbing diseases.

- Registered for us on a wide range of crops, including soybeans
- Offers application flexibility
- Great tank-mix partner for a number of fungicides

**APPLICATION RATE:** 6 – 15.5 fl. oz./A  
**PACKAGING:** 2 x 2.5-gal. case

**Echo® 720** Turf and Ornamental Fungicide **Echo® 90DF** Agricultural Fungicide

Active Ingredient: Chlorothalonil  
FRAC Code: M5

Proven, weatherproof, broad-spectrum contact fungicide to protect soybeans against brown spot, frogeye leaf spot and other diseases.

- Multiple-site mode of action and a low resistance risk
- Weatherproof; natural adhesion to leaf surface
- Ideal for use with other fungicides to manage their resistance and expand their disease control spectrum

**APPLICATION RATE:** 1 – 2.25 pts./A  
**PACKAGING:** 2 x 2.5-gal. case, 260-gal. tote, bulk (720); 25-lb. bag (90DF)

**LALSTOP CONTANS<sup>WG</sup>**

Active Ingredient: Coniothyrium minitans

The only fungicide that attacks and reduces the source of white mold in the soil, before damaged yields appear.

- Applied to the soil pre-plant, at planting, or post-harvest with traditional spray equipment
- Breaks the disease cycle by attacking disease organisms before they attack the plant
- Recommended as part of a comprehensive white mold strategy program, followed by a traditional foliar fungicide like Andiamo® 230 at R1
- Can be tank mixed with many herbicides for one-pass application
- Fits both conventional and organic production — OMRI® Listed

**APPLICATION RATE:** 1 – 2 lb./A  
**PACKAGING:** 25-lb. bag

**Mazinga® ADV**  
Fungicide

Active Ingredient: Tetraconazole, Chlorothalonil  
FRAC Code: M5, 3

Excellent broad-spectrum soybean disease control for high-yield soybeans.

- Multiple modes of action make Mazinga® ADV an excellent tool to fight fungicide resistance
- Controls and protects new growth
- Excellent rainfastness
- Affordability provides strong ROI

**APPLICATION RATE:** 32 fl oz./A  
**PACKAGING:** 2 x 2.5-gal. case

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