

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

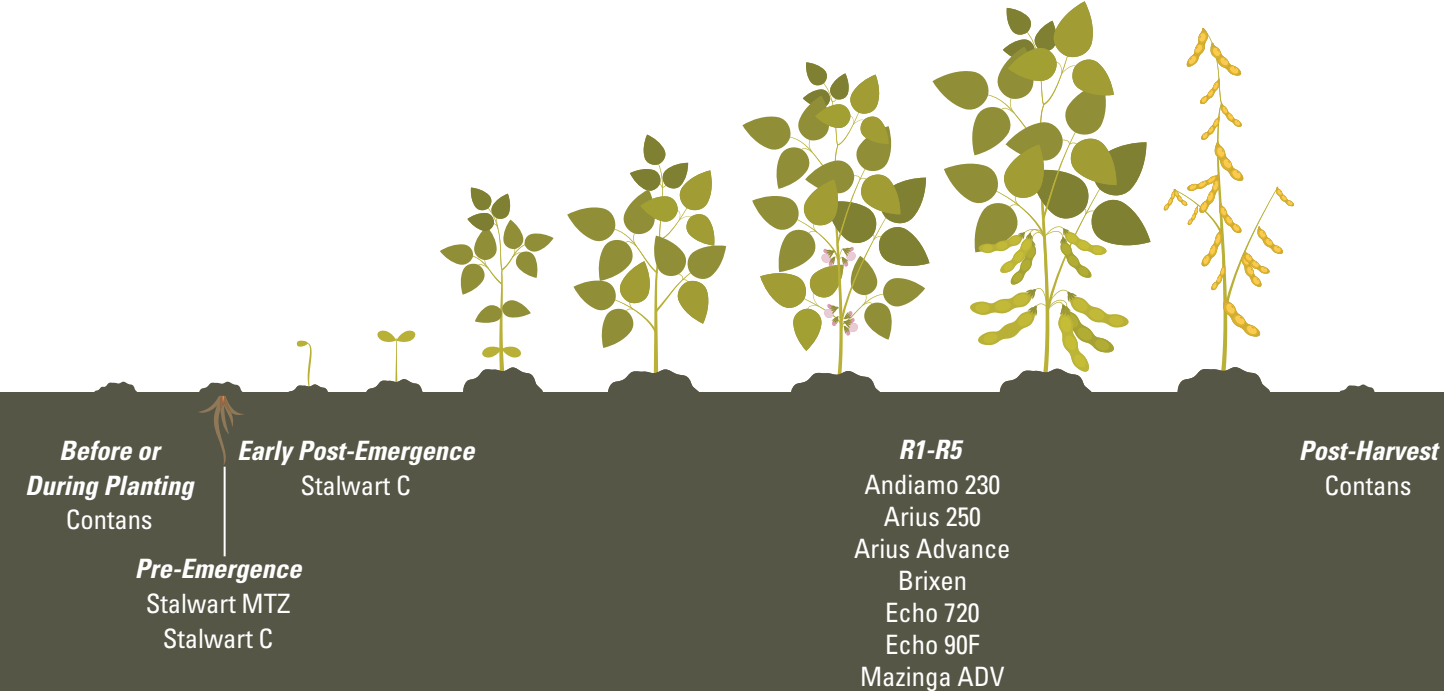
Active ingredients: Metolachlor, Metribuzin
Class Code: 15, 5

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



sipcamagrousa.com

1-877-898-9514

Always read and follow label directions. Products may not be registered in all states. Confirm your state's registration with your Sipcam Agro USA representative.

© Sipcam Agro USA, Inc. Andiamo, Echo and Stalwart are registered trademarks and Arius, Brixen and Mazinga are trademarks of Sipcam Agro USA, Inc. Contans is developed and manufactured by BAYER CROPSCIENCE BIOLOGICS GMBH, 23999 Malchow/Poel, Germany. Roundup Ready is a registered trademark of Bayer Cropscience. Endura, Engenia and Priaxor are registered trademarks of BASF.

REAL SOYBEAN SOLUTIONS



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

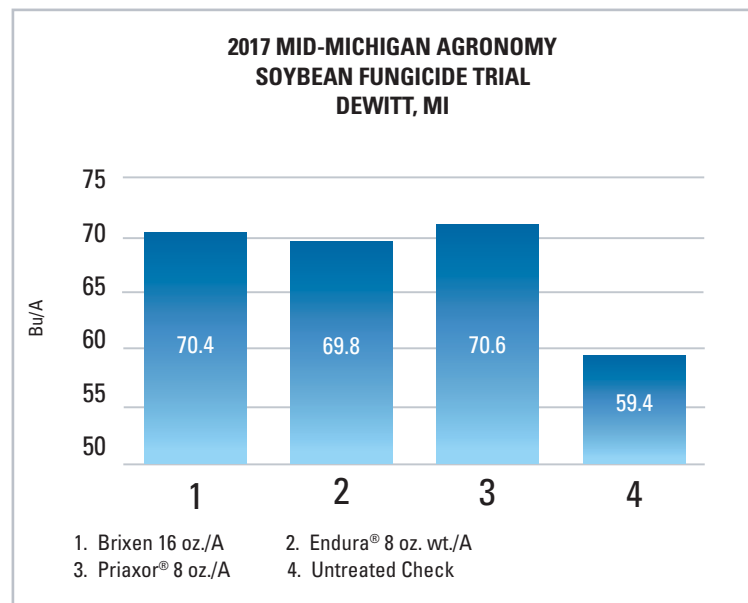
ARIUS™ ADVANCE FUNGICIDE

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 FUNGICIDE

Active Ingredient: Azoxystrobin
FRAC Code: 11

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

- Registered for use 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 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)

ECHO® 90DF FUNGICIDE

CONTANS® FUNGICIDE

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

