

Annual Broadleaf Weed Control

MESTER G Co-Pack

HERBICIDE

Quality Herbicide at a Sharp Price Point

MESTER 480SC herbicide co-pack that gives you application flexibility, excellent crop safety and weed resistance management in your glyphosate-tolerant crop.

ACTIVE INGREDIENT: Mesotrione 480g/L & Glyphosate

*Performance with
Crop Safety!*

Cropland uses:

MESTER G is formulated for use in glyphosate tolerant corn.

Features:

- Application flexibility - Post emergent timing
- Incredible crop safety
- Post-emergent weed control with overlapping residual for resistance management

Weeds Controlled:

Extensive weed spectrum including tough to control weeds like:

- Common ragweed
- Eastern black nightshade
- Lamb's-quarters
- Redroot pigweed
- Velvetleaf
- Wild Mustard

**Consult the labels for a full list of the weeds controlled



Always read and follow the label directions. MESTER G is a trademark of Sharda Canada. All others are trademarks of their respective companies



Sharda Cropchem Ltd.

MESTER G Co-Pack

HERBICIDE

Mester G is the herbicide co-pack that gives you application flexibility, excellent crop safety and weed resistance management in your glyphosate-tolerant crop.

Registered Crops:

- Glyphosate Tolerant (GT) Corn, 3 to 8 leaf stage

Weeds Controlled:**

Extensive weed spectrum including tough to control weeds like:

- Common ragweed
- Eastern black nightshade
- Lamb's-quarters
- Redroot pigweed
- Velvetleaf
- Wild Mustard

**Consult the labels for a full list of the weeds controlled

Benefits:

- Flexibility – post emergent timing
- Post-emergence weed control with overlapping residual for resistance management
- Crop safety

Re-Cropping Guidelines:

Winter Wheat 3 months
Spring Wheat, Field Corn (grain or silage), Seed Corn, Sweet Corn . . . 10 months
Alfalfa, Potato, Soybeans, Transplanted Tomato, White Beans 11 months
All Other Crops Bioassay

Use Restrictions:

- DO NOT apply by air.
- Make only 1 application per year.

Active Ingredients:

- Mesotrione (Group 27)
- Glyphosate (IPA salt, Group 9)

Treatment Area:

- One case treats 20 acres (8.1 Ha)

Application Timing:

- post-emergence

Tank-mix order:

- Mester 480 SC
- Sharda Glyphosate 360

PCP

- 33632 - Mester 480 SC
- 31493 -Sharda Glyphosate 360

Application Rates:

- Mester 480 SC – 0.084 L/acre
- Sharda Glyphosate 360 - 1 L/acre

Water Volume:

- Apply in 40 – 80 litres per acre

Surfactant:

- AGRAL 90 at 0.2% v/v

Pre-harvest interval:

- Field corn grain/stover – 100 d
- Field corn forage – 45 d

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Annual Broadleaf & Grass Weed Control

MESTER R Co-Pack

HERBICIDE

Quality Herbicide at a Sharp Price Point

MESTER R Co-Pack is a flexible co-pack for conventional, minimum or no-till corn production with conventional and herbicide-tolerant hybrids.

ACTIVE INGREDIENT: Mesotrione 480g/L & Rimsulfuron



*Performance with
Crop Safety!*

Cropland uses:

MESTER R is formulated for use in corn.

Features:

- Application flexibility - Pre or Post emergent timing
- Post and residual activity on a broad spectrum of annual broadleaf and grassy weeds.

Weeds Controlled:

Pre-emergence:

- Barnyard Grass
- Green Foxtail
- Large (Hairy) Crabgrass*
- Yellow Foxtail*
- Lamb's-quarters
- Redroot Pigweed
- Velvetleaf
- Wild Mustard
- Common Ragweed*

*Suppression only

Post-Emergence:

- Barnyard Grass
- Fall Panicum
- Old Witchgrass
- Lambs-quarters
- Redroot Pigweed
- Quackgrass 1
- Yellow Foxtail*
- Green Foxtail
- Velvetleaf
- Wild Mustard
- Common Ragweed*



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MESTER R Co-Pack

HERBICIDE

Mester R Co-Pack is a flexible co-pack for conventional, minimum or no-till corn production with conventional and herbicide-tolerant hybrids.

Registered Crops:

- Corn

Weeds Controlled:

Pre-emergence:

- Barnyard Grass
- Green Foxtail
- Large (Hairy) Crabgrass*
- Yellow Foxtail*
- Lamb's-quarters
- Redroot Pigweed
- Velvetleaf
- Wild Mustard
- Common Ragweed*
- *Suppression only

Post-Emergence:

- Barnyard Grass
- Fall Panicum
- Old Witchgrass
- Lambs-quarters
- Redroot Pigweed
- Quackgrass 1
- Yellow Foxtail*
- Green Foxtail
- Velvetleaf
- Wild Mustard
- Common Ragweed*
- *Suppression only

¹Quackgrass - Apply with a recommended surfactant postemergence when the majority of the quackgrass shoots are actively growing and in the 3 to 6 leaf stage (< 25 cm - leaf extended). Application to quackgrass prior to the 3 to 6 leaf stage may result in reduced weed control since the majority of shoots may not have emerged.

Benefits:

- Flexibility – Pre- or post-emergent timing
- Post and residual activity on a broad spectrum of annual broadleaf and grassy weeds.

Re-Cropping Guidelines:

Winter Wheat	4 months
Field Corn	10 months
Soybeans, White Beans	11 months
All Other Crops	Bioassay

Active Ingredients:

- Mesotrione (Group 27)
- Rimsulfuron (Group 2)

Treatment Area:

- One case treats 40 acres (16.2 Ha)

Application Timing:

- Pre-emergence
- Post-emergence (up to 2-leaf stage)

Tank-mix order:

- Sharda Rimsulfuron 25 % WDG
- Mester 480 SC

PCP

- 33632 - Mester 480 SC
- 32932 - Sharda Rimsulfuron 25 % WDG

Application Rates:

- Mester 480 SC – 0.12 L/acre
- Sharda Rimsulfuron 25% WDG – 24 g/acre

Water Volume:

- Apply in 40 – 80 litres per acre

Surfactant:

- AGRAL 90 at 0.2% v/v

Pre-harvest interval:

- Field corn grain/stover – 100 d

Use Restrictions:

- DO NOT apply by air.
- Make only 1 application per year.
- When applied as a tank-mix combination, read and observe all label directions, including rates, restrictions, and grazing limitations for each product used in the tank-mix. Follow the more stringent label precautionary measures for mixing, loading and applying stated on both product labels.

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