

FOXXY[®] MR HERBICIDE

EXCLUSIVE AGRACITY PRODUCT

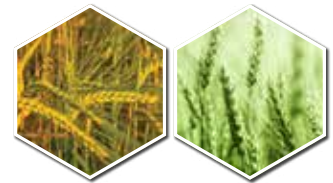
Fluroxypyr + Thifensulfuron + Tribenuron + MCPA Ester Herbicide

WHY USE FOXXY MR?

- AgraCity Exclusive Product - contains 3 active ingredients, designed for proven control of cleavers, kochia (including Group 2 resistant), and narrow-leaved hawk's-beard
- Great tank mix partner with Aurora[®] or Himalaya[®]
- Controls or suppresses 36 broadleaf weeds
- Use in all soil zones
- Systemic mode of action for dependable control
- Wide window of application
- Excellent crop safety
- Numerous tank mix options
- Excellent control of hard-to-kill broadleaf weeds at an affordable price

FOR USE ON

- Spring wheat, durum wheat, barley



WEEDS

CONTROLLED

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Annual smartweed • Annual sunflower • Ball mustard • Burdock (prior to 4 leaf) • Chickweed¹ • Cleavers (1-4 whorls)² • Corn spurry • Cocklebur • Common groundsel • Cow cockle • Flixweed | <ul style="list-style-type: none"> • Hemp-nettle³ • Kochia (2-8 leaf)² • Lamb's-quarters • Mustards (except dog and tansy) • Narrow-leaved hawk's-beard • Plantain • Prickly lettuce • Ragweeds • Redroot pigweed | <ul style="list-style-type: none"> • Russian thistle • Shepherd's purse • Stinkweed • Vetch • Volunteer canola⁴ • Volunteer flax (1-12 cm) • Volunteer sunflower • Wild buckwheat⁵ • Wild mustard • Wild radish |
|---|--|---|

SUPPRESSED

- Canada thistle⁶
- Round-leaved mallow⁷
- Scentless chamomile
- Sow thistle
- Stork's-bill (1-8 leaf)
- Toadflax⁸

¹Apply when chickweed is small (1-6 leaf) and actively growing, but before crop canopy prevents thorough herbicide coverage of weeds. Chickweed emerging after application will not be controlled. Biotypes resistant to Group 2 herbicides will not be controlled.

²Including Group 2 resistant biotypes.

³Not including Group 2 resistant biotypes.

⁴Clearfield[®] volunteers are controlled with an additional 132 ml/ac MCPA 600 Ester.

⁵Apply to actively growing wild buckwheat in the cotyledon to 3 leaf stage. Under environmental stress, such as dry weather, control may be reduced. Large plants may re-grow after treatment.

⁶Apply when the majority of thistles have emerged and are actively growing. For best top growth control, apply before bud stage when thistles are no larger than 15 cm in height and before crop canopy prevents thorough coverage of weeds. A single application will effectively inhibit the ability of emerged thistles to compete with the crop. Later emerging thistles will not be suppressed.

⁷Apply to actively growing round leaved mallow from the 2-6 leaf stage. Foxy MR will keep mallow stunted, but may not reduce overall populations.

⁸Apply to toadflax that is no larger than 15cm in height. A control program for this weed includes both frequent tillage and chemical application.



FOXXY MR HERBICIDE

EXCLUSIVE AGRACITY PRODUCT

REQUIRED ADJUVANT

- If applied with a wild oat herbicide, only the adjuvant required with that herbicide is needed
- If applied alone, Agral® 90 or Ag-Surf® at 2L per 1,000L water

ACTIVE INGREDIENTS

- Fluroxypyr 180 g/L emulsifiable concentrate (EC)
- MCPA Ester 600 g/L EC
- Thifensulfuron methyl 50% + tribenuron methyl 25% wettable granules (WG)

PACKAGE SIZES

- **Case:** 40 acres
- **Bulk:** 960 acres

WHEN TO APPLY

- **Crop stage:** 3 leaf – flag leaf
- **Weed stage:** 2–4 leaf

WATER VOLUME

- 10 US gallons/acre (40 L/acre)

RAINFAST PERIOD

- 4 hours

RE-CROPPING OPTIONS

- Grow all major crops the year after application

TANK MIX OPTIONS*

- **Ace**®†, **Aurora**®†, **HellCat**®†, **Himalaya**®†, **Axial**®†, **Simplicity**™†, **Traxos**®†

STORAGE

- Store in a dry heated area. If product is frozen, bring to room temperature and agitate before use.

GRAZING AND HARVEST

- Livestock may graze treated areas 7 days after application
- Withdraw meat animals from treated areas at least 3 days before slaughter
- Allow 7 days after application before cutting hay or harvesting forage
- Harvest mature crops 60 days after application

MIXING INSTRUCTIONS

1. Fill the spray tank 1/2 full of clean water, begin agitation and continue throughout mixing and application process.
2. Add the required amount of **MPower® R** and dissolve well.
3. If tank mixing with any other granular product, add and dissolve well.
4. Add the required amount of **Foxy** herbicide, followed by **MCPA Ester**.
5. If tank mixing, add the required amount of liquid grassy weed control tank mix partner
6. Add surfactant if required, then complete filling tank with balance of water needed, and apply.
7. If application is stopped prior to completion, re-suspend spray solution by full agitation prior to commencing spraying again.

UNDERSTANDING PERFORMANCE

- Best results will occur with temperatures between 12° C and 24° C in warm moist conditions when weeds are small and actively growing.
- Typical symptoms (twisting of the stems) of dying weeds may not be visible for several days to 2 weeks after application, depending on growing conditions. Control of weeds may take up to 6 weeks.
- When weeds are stressed due to drought, flooding or prolonged hot or cool temperatures (less than 8 °C or more than 27° C), control can be reduced or delayed since weeds are not actively growing.
- Frost shortly before or after application may reduce weed control.
- Do not apply this product (or any product containing **MPower R**) more than once per year
- Weed escapes may occur under prolonged stress conditions or low fertility. Do not make applications to weeds stressed longer than 20 days due to lack of moisture as unsatisfactory control can result.

Always read and follow all label precautions and directions.

*When applying tank mix combinations, always follow all label requirements for each product used in the tank mix. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed.

†Supported by AgraCity. For a complete list of tank mix options, go to AgraCity.com/Resources

Ace®, Aurora®, Foxy®, MPower®, HellCat®, and Himalaya® are trademarks of AgraCity or its affiliates. All other products are trademarks of their respective holders.