

NEW

BARRICADE[®] III

HERBICIDE

FMC

An Agricultural
Sciences Company

Better weed control. Better value.

What is Barricade[®] III herbicide?

Barricade[®] III herbicide builds on the trusted performance of Barricade[®] II herbicide with stronger control of herbicide-resistant kochia and a new 80-acre case size for added convenience and value.

It's powered by the same reliable three modes of action that deliver proven broadleaf weed control and crop safety in cereals. With a higher rate of fluroxypyr and flexible application timing, Barricade[®] III herbicide makes in-crop weed control easier, faster and more effective.

How does Barricade[®] III herbicide help my farm business?

Stronger control of the toughest weeds, including herbicide-resistant kochia, narrow-leaved hawk's-beard, cleavers and wild buckwheat.

Resistance management built in. With three active ingredients from two groups, it's a smart tool for sustainable control.

Flexible and convenient with a wide application window, broad tank-mix compatibility, and an 80-acre case size.

Proven formulation powered by Solumax[®] granules for consistent control and easy sprayer cleanout.

Supported tank mixes with Barricade[®] III herbicide?

- | | |
|---------------------------------------|--|
| • MCPA Ester | • 2,4-D Ester |
| • Acapela [®] fungicide | • Axial [®] herbicide |
| • Cirray [™] herbicide | • Horizon [®] NG herbicide |
| • Puma [®] Advance herbicide | • Simplicity [™] / Simplicity [™] GoDRI [™] herbicide |
| • Traxos [®] herbicide | • Varro [®] herbicide |

GROUPS
2 | 4

Quick facts

Active Ingredients:

Thifensulfuron-methyl,
tribenuron-methyl, fluroxypyr

Application Timing:

- Spring wheat, durum, barley:
2-leaf to flag leaf
- Winter wheat: In the spring,
3-tiller to just before the
flag leaf
- Oats: 3-leaf to flag leaf*

Surfactant:

Add a registered non-ionic
surfactant (NIS) at 2 L per 1000 L
of spray solution (0.2% v/v).
When tank-mixing with a grass
herbicide, use the surfactant
provided with that product. Do
not use an additional surfactant
unless otherwise indicated on
the label.

Water Volume:

- Ground: Minimum 5 gal/acre
- Aerial: 3 gal/acre

Packaging:

- Each case will include 1 bottle
of Barricade[®] SG herbicide and
1 jug of FMC Fluroxypyr 333 EC

Rainfastness:

One (1) hour

Crops:

- Spring wheat
- Durum wheat
- Winter wheat
- Barley
- Oats*

Mixing Order:

- 1) Barricade[®] SG herbicide
- 2) FMC Fluroxypyr 333 EC
herbicide
- 3) NIS

Re-Entry Interval: 12 hours

Pre-Grazing Interval: 7 days

Pre-Harvest Interval: 60 days

*when tank-mixed with MCPA ester

Re-cropping:

The next year: Alfalfa, barley, canola, field corn, dry beans, flax, forage grasses, lentils, mustard, oats, peas, potatoes, rye, soybeans, sugar beets, sunflowers, wheat

Fields may also be summerfallowed

Weeds Controlled:

- Canada thistle¹
- Cleavers (1–9 whorls)³
- Common chickweed
- Common ragweed³
- Cow cockle
- Dandelion³ (spring & fall rosettes up to 15 cm)
- Flixweed
- Hemp-nettle
- Kochia
- Lamb's-quarters
- Narrow-leaved hawk's-beard (<10 cm)
- Night-flowering catchfly (<10 cm)
- Redroot pigweed
- Round-leaved mallow (1-5 leaf)
- Russian thistle
- Scentless chamomile³
- Shepherd's purse (up to 20 cm)
- Smartweed
- Sow thistle, perennial
- Stinkweed
- Stork's-bill
- Tufted vetch³
- Volunteer canola²
- Volunteer flax (up to 12 cm in height)
- White cockle³
- Wild buckwheat
- Wild carrot (suppression)³
- Wild mustard

¹ Suppression

² Excluding Group 2 herbicide tolerant varieties, unless Barricade® III herbicide is tank-mixed with MCPA Ester

³ When tank-mixed with MCPA Ester

Questions? Ask your local retailer about Barricade® III herbicide today.