

26-MN-01

ULTRA BLAZER®

For use on sugar beets for management of Tall and Common Waterhemp

For distribution and use only in Minnesota under Section 18 emergency exemption

This labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal law to use this product in a manner inconsistent with its label. Read entire Directions for Use and Disclaimer before using this product. All applicable directions, restrictions, and precautions on the EPA registered product label for Ultra Blazer (EPA Reg. No. 70506-60) as well as those on these directions for use must be followed.

Any adverse effects resulting from the use of Ultra Blazer under this Section 18 Emergency Exemption must be immediately reported to Minnesota Department of Agriculture, 1-651-649-5451.

Effective date: June 9, 2026. Expiration date: August 3, 2026 No applications of Ultra Blazer may be made under the emergency exemption after the expiration date.

A maximum of 30,000 acres of sugar beet may be treated in Minnesota in the counties of Big Stone, Becker, Brown, Chippewa, Clay, Cottonwood, Douglas, Grant, Kandiyohi, Kittson, Lac Qui Parle, Lyon, Mahnomon, Marshall, McLeod, Meeker, Nicollet, Norman, Otter Tail, Pennington, Polk, Pope, Red Lake, Redwood, Renville, Sibley, Stearns, Stevens, Swift, Traverse, Watonwan, Wilkin, and Yellow Medicine.

Product: Ultra Blazer Herbicide (EPA Reg. No. 70506-60)

Firm Name: UPL NA Inc.
630 Freedom Business Center, Suite 402
King of Prussia, PA 19406
For product information call 1-800-438-6071

Crop/Site/Commodity: Sugar beets

File Symbol: 26-MN-01

Target Pest/Problem: Tall and Common Waterhemp

Application Rate: 16 fl oz (0.25 lb ai) Ultra Blazer Herbicide per acre in a single application.

Application Method: Apply by ground equipment only, aerial application is prohibited.

Application Volume: 20-30 gallons of spray solution per broadcast acre.

Sugar beet Application

Timing: Sugarbeet greater than 6 leaf stage.

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Application before 6 leaf sugarbeet will result in crop injury and potential yield loss.

Waterhemp

Application Timing: Application should occur prior to 4 inch weed height for control of these weeds. Treating weeds greater than 4 inches in height or with incomplete coverage will result in reduced weed control.

Additives: Ultra Blazer with non-ionic surfactant (NIS) and ammonium sulfate (AMS). Ultra Blazer tank mixed with Roundup PowerMAX3 and AMS but without NIS.

Other Requirements, Restrictions, and Precautions:

Applications of Ultra Blazer Herbicide will result in visible necrosis crop injury to exposed leaf tissue. New leaf tissue will emerge without symptoms under normal growing conditions.

Apply Ultra Blazer Herbicide after 4:00PM on days with maximum day-time temperatures greater than 85F.

Do not apply Ultra Blazer Herbicide during temperature inversions or when maximum day-time temperatures are forecast to exceed 90F.

Use of methylated seed oil (MSO) or high surfactant methylated oil concentrate (HSMOC) with Ultra Blazer Herbicide will significantly increase the potential for visible crop injury.

Do not tank mix with pesticides other than glyphosate.

Maximum Application Use Rate: Do not apply more than 1 pint (0.25 lb. a.i.) of Ultra Blazer Herbicide per acre.

Do not make more than one Ultra Blazer Herbicide application per field per season.

Ultra Blazer Herbicide is only effective on emerged weeds.

Application before 6 leaf sugarbeet will result in crop injury and potential yield loss.

Do not apply Ultra Blazer Herbicide by air to sugar beet.

Chemigation is prohibited.

Do not apply Ultra Blazer Herbicide after August 3, 2026.

Restricted Entry Interval (REI):

48 hours. See additional Worker Protection information on the Section 3 labeling.

Pre-Harvest Interval (PHI):

45 days.

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Minnesota Poison Control System
1-800-222-1222 or online help at: webpoisoncontrol.org
24 hour assistance

To report an agricultural chemical incident:
Minnesota Duty Officer
1-800-422-0798 (non-metro) or 651-649-5451 (metro)
24 hour assistance.

Ultra Blazer is a registered trademark of a UPL Limited.

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