XTENDIMAX®

With VaporGrip® Technology

For weed control in asparagus, conservation reserve programs, corn, cotton, fallow croplands, general farmstead (noncropland), sorghum, grass grown for seed, hay, proso millet, pasture, rangeland, small grains, sod farms and farmstead turf, soybean, sugarcane, cotton with XtendFlex® Technology, Roundup Ready 2 Xtend® Soybean, and XtendFlex® Soybean.

XtendiMax® With VaporGrip® Technology is approved by U.S. EPA for all uses specified on this label in the following states, subject to county restriction as noted: Alabama, Arkansas, Arizona, Colorado, Delaware, Florida (excluding Palm Beach County), Georgia, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maryland, Michigan, Minnesota, Mississippi, Missouri, Nebraska, New Jersey, New Mexico, New York, North Carolina, North Dakota, Oklahoma, Ohio, Pennsylvania, South Carolina, South Dakota, Tennessee (excluding Wilson County), Texas, Virginia, West Virginia, Wisconsin.

Check the registration status of each product in each state before using.

READ THE ENTIRE LABEL FOR XTENDIMAX® WITH VAPOGRIP® TECHNOLOGY BEFORE PROCEEDING WITH THE USE DIRECTIONS CONTAINED IN THIS LABEL.

READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS, AND PRECAUTIONS ON THE CONTAINER LABEL AND BOOKLET AND WWW.XTENDIMAXAPPLICATIONREQUIREMENTS.COM.

This labeling expires on 12/20/2020. Do not use or distribute this product after 12/20/2020.

This label supersedes any previously issued labeling for this product, including previously issued supplemental labeling.

ACTIVE INGREDIENT:
Diglycolamine salt of dicamba (3,6-dichloro-o-anisic acid)*................................. 42.8%
OTHER INGREDIENTS: .......................................................................................... 57.2%
TOTAL: .................................................................................................................. 100.0%

* contains 29.0%, 3,6-dichloro-o-anisic acid (2.9 pounds acid equivalent per U.S. gallon or 350 grams per liter).

EPA Reg. No. 524-617

Packed for:
MONSANTO COMPANY
800 N. LINDBERGH BLVD.
ST. LOUIS, MISSOURI, 63167 U.S.A.
©2018
181101

Keep out of reach of children.

CAUTION!

READ THE “LIMIT OF WARRANTY AND LIABILITY” STATEMENT AT THE END OF THE LABEL BEFORE BUYING OR USING. IF TERMS ARE NOT ACCEPTABLE, RETURN AT ONCE UNOPENED.
1.0 INGREDIENTS

1.1 ACTIVE INGREDIENTS:

- Dicamba (3,6-dichloro-2-anisic acid) 
- Roundup Ready 2Xtend Technology

OTHER INGREDIENTS:

- Formulation aid: Hexanol

TOTAL:

- 20.0% 3,6-dichloro-2-anisic acid (2.9 pounds acid equivalent per U.S. gallon or 350 grams per liter)

2.0 IMPORTANT PHONE NUMBERS

1. FOR PRODUCT INFORMATION OR ASSISTANCE IN USING THIS PRODUCT, CALL TOLL-FREE, 1-800-332-3111.

2. IN THE EVENT OF AN ENVIRONMENTAL HAZARDOUS INCIDENT, CALL THE NATIONAL RESPONSE CENTER: CALL COLLECT OR DIAL (703) 266-4500.

IN CASE OF SPILL:

Steps to be taken in case material is released or spilled:

- Dilute and contain the spill with inert material (sand, earth, etc.) and transfer liquid and solid material to separate containers for disposal. Remove contaminated clothing, and wash affected skin areas with soap and water. Wash clothing before re-use. Keep the spill out of all sewers and open bodies of water.
5.0 STORAGE AND DISPOSAL

Proper pesticide storage and disposal is essential to protect against exposure to people and the environment due to leaks and spills, excess product or waste, and vandalism. Do not allow materials to become contaminated or stained. Keep materials clean and free of debris. When discarding unused materials, just dumping is prohibited. This product may not be mixed, or loaded, within 50 feet of all wells including abandoned wells, drainage wells, and septic tanks. This task does not apply to aerially applied materials, or materials that do not apply to impervious or properly tiled lime-mixing areas as described above.

5.1 Pesticide Storage

Groundwater contamination may be reduced by drying and flooring of permanent liquid storage sites with an impermeable material. Spillage or leakage should be contained and absorbed. Excess pesticide in bait or similar pest control material for disposal.

Store in original container in a well-ventilated and away from food, pet food, feed, seeds, fertilizers, and veterinary supplies. Avoid cross-contamination with other pesticides. Keep container clean and free of debris.

5.2 Pesticide Disposal

Avoid wastes, use all material in the container, including residue, by application according to label directions. If wastes cannot be avoided, offer remaining pesticide material to a waste disposal facility or pesticide disposal program. Such programs are often run by state or local governments or by industry. All products are in accordance with federal, state and local regulations and procedures.

5.3 Container Handling and Disposal

See container label for container handling and disposal instructions and refunding limitations.

6.0 PRODUCT INFORMATION

XtendiMax® With VaporGrip® Technology is approved by U.S. EPA for all uses specified on this label in the following states, subject to county restrictions noted: Alabama, Arizona, Arkansas, Colorado, Delaware, Florida (excluding Palm Beach County), Georgia, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maryland, Michigan, Minnesota, Missouri, Mississippi, North Carolina, North Dakota, Ohio, Oklahoma, Pennsylvania, South Carolina, South Dakota, Tennessee (excluding Wilson County), Texas, Vermont, Virginia, and Wisconsin.

Additional state restrictions and requirements may apply. The applicator must comply with any additional state requirements and restrictions.

This product is a water-soluble formulation intended for control and suppression of many annual, biennials, and perennials as well as woody brush and vines listed on the WEEDS CONTROLLED section of this label. This product may be used for the control of these weeds in asparagus, corn, cotton, conserve reservoirs for wildlife, fallow cropland, grass grown for seed, hay, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, pasture, 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9.3.1 Temperature Inversions

Do not apply this product during a temperature inversion as the off-target movement potential is high.

In general, temperature inversions are more likely during nighttime. Applications of this product may only occur one hour after sunset through two hours before sunrise.

- During a temperature inversion, the atmosphere is stable and vertical air mixing is restricted, which can cause small, suspended droplets to remain in a concentrated cloud.
- The cloud may move along the lines of least resistance (e.g., topographic features) and become wind-driven (under low wind conditions) or conditions indicate an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.
- The cloud area may typically increase with wind speeds (above 3 miles per hour) or at sunrise when the air temperature begins to warm (generally 3°F from morning low).

9.4 Buffer Requirements and Protection of Sensitive Crops

Do not apply under certain conditions where drift may occur to food, forage, or other plantings that might be damaged or the crops rendered unfit for sale, use, or consumption.

9.4.1. Buffer Requirement

The buffer requirement for drift varies based on the location of the sensitive crop. Refer to the buffer requirements for drift for specific crops.

9.4.2. Sensitive Crops

Do NOT APPLY this product when the wind is blowing toward adjacent non-dicamba tolerant sensitive crops, this includes NON-DICAMBA TOLERANT SOYBEAN AND COTTON.

It is important for the applicator to be aware that wind direction may vary during the application and drift directions shift from right to left and left to right adjacent non-dicamba tolerant sensitive crops, the applicator must be aware of these changes.

9.5 Proper Spray System Equipment Cleanout

You must ensure that the spray system used to apply this product is clean before using this product. Failure to properly clean the entire spray system can result in inadequate control of the spray system. Small quantities of dicamba may cause injury to non-dicamba tolerant sensitive crops and other sensitive crops (see Section 9.4.1 of this label for more information).

Inert action contamination can also occur in equipment used for bulk handling and mixing prior to use in the spray system. Care should be taken to remove contamination not only in the spray system but in any equipment used to transfer or deliver product. For example, bulk mixing prior to use in the spray system. Care should be taken to reduce potential for cross-contamination. Consider using block and check valves to avoid backflow during transfer. Pumping should be reviewed to ensure there is no potential for product build-up. Only one nozzle and tender equipment should be used when possible.

Clean equipment immediately after using this product, using a triple rinse procedure as follows:

1. After spraying, drain the sprayer (including boom and lines) immediately. Do not allow the spray solution to remain in the spray boom lines overnight prior to flushing.
2. Flush tank, hoses, boom and nozzles with clean water. If equipped, open boom end flush and flush.
3. Inspect and clean all strainers, screens, and filters.
4. Prepare a cleaning solution with a commercial detergent or sprayer cleaner or ammonium hydroxide according to the manufacturer’s directions.
5. Take care to wash all parts of the tank, including the inside top surface. Start agitation in the tank first then thoroughly circulate the cleaning solution for at least 15 minutes. All visible deposits must be removed from the spray system.
6. Flush hoses, spray lines and nozzles for at least 1 minute with the cleaning solution.
7. Remove screens, strainers and clean separators from the cleaning solution after completing the above procedures.
8. Clean pump, filter and lines.
9. Rinse the complete spray system with clean water.
10. Clean and wash off the outside of the entire spray and boom.

11. After the tank is clean and the tank fluid is removed, arrange the applicator in a location with local, state, and federal guidelines.

1.3 Ground Application (Banding)

When applying XtendiMax® with VaporGrip® Technology by banding, determine the amount of herbicide and water volume needed using the following formula.

Bandwidth in inches

Row width in inches

Broadcast rate = Banding herbicide per acre

Volume per acre

9.3 Ground Application (Broadcast)

Water Volume: Use a minimum of 15 gallons of spray solution per acre for broadcast application for acceptable performance. Use 30 gallons per acre when treating dense or tall vegetation.

Application Equipment: Select nozzles (refer to Section 9.1.1 Nozzle type of this product label) designed to minimize the amount of dust particles. Spray with nozzles as close to the weeds as practical for weed control. Using a hopped sprayer or other drift reduction technology in combination with approved nozzles may further reduce drift potential.

Table 2. Crop-Specific Restrictions¹

<table>
<thead>
<tr>
<th>Crop</th>
<th>Maximum Rate Per Acre Per Application (fl oz)</th>
<th>Maximum Rate Per Acre Per Season (fl oz)</th>
<th>Grazing Livestock Grouping or Feeding</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td>22</td>
<td>22</td>
<td>Yes</td>
</tr>
<tr>
<td>Barley, Fall</td>
<td>33</td>
<td>33</td>
<td>Yes</td>
</tr>
<tr>
<td>Corn</td>
<td>33</td>
<td>33</td>
<td>Yes</td>
</tr>
<tr>
<td>Cotton with XtendFlex Technology</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Cotton with XtendFlex Technology</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Field Corncob</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Grass green for seed</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Grass green for hay</td>
<td>5.5</td>
<td>5.5</td>
<td>Yes</td>
</tr>
<tr>
<td>Pastureland</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Press Millot</td>
<td>5.5</td>
<td>5.5</td>
<td>Yes</td>
</tr>
<tr>
<td>Sugar cane</td>
<td>5.5</td>
<td>5.5</td>
<td>Yes</td>
</tr>
<tr>
<td>Tea form and farmed tea</td>
<td>44</td>
<td>44</td>
<td>Yes</td>
</tr>
<tr>
<td>Wheat</td>
<td>12</td>
<td>12</td>
<td>Yes</td>
</tr>
</tbody>
</table>

9.10 Crop-Specific Information

Read Sections 6.0 for Tank Mixing Instructions and 9.1.4 for Buffer Requirements and Sensitive Crops for information on tank mixing, buffer requirements, and sensitive crops.

9.11 Asparagus

Apply XtendiMax® with VaporGrip® Technology to emerged and actively growing weeds in new, planted asparagus fields and in areas treated with XtendiMax® with VaporGrip® Technology greater than 6 inches tall within 45 days of planting. Do not plant to this product when the wind is blowing toward adjacent non-dicamba tolerant sensitive weeds.

Refer to section 11. CROP-SPECIFIC INFORMATION and section 12. CROPs WITH XTEND TECHNOLOGY for more details.

1. Once the crop reaches the kneel (milk) stage or later in maturity.
11.3 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)

11.7 Prose Millot
For use only within Colorado, Nebraska, North Dakota, South Dakota, Minnesota, Iowa, and Wisconsin. XtendiMax® Technology combined with non-selective tank mix partner will provide control or suppression of the annual broadleaf weeds listed in Section 13.

11.4 Paste, Hay, Rangeland, and General Farmstead (Noncoirland)
COTTON WITH XTENDFLEX® TECHNOLOGY

COTTON WITH XTENDFLEX® Technology is used to control annual and perennial broadleaf weeds and control or suppress many biennial and perennial broadleaf weeds in soybeans or more than 45 days after planting. Whenever first, must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre a maximum of two in-crop applications. If, for example, a preplant application of 44 fluid ounces (1.0 lb a.e. dicamba) per acre was made, then the combined total in-crop applications must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre. USE INSTRUCTIONS

DO NOT combine these instructions with other instructions in the "COTTON" Section of this label for use over crops that do not contain the dicamba tolerance. TYPES OF APPLICATIONS: Burndown/Early Preplant, Preplant, At-Planting, Preemergence

USE INSTRUCTIONS: This product may be used to control broadleaf weeds and may be applied before, during or immediately after planting with XtendiMax® Technology. Refer to the "WEEDS CONTROLLED" section of this label for XtendiMax® Technology for specific weed control recommendations. The symptoms usually appear as necrotic spots on fully expanded leaves. EL-trained professionals may cause noticeable stunting or death. Do not use on residential sites. Do not rely on a single application rate in-crop to begin blooming (R1 stage soybean) or more than 45 days after planting, whenever first, must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre a maximum of two in-crop applications. If, for example, a preplant application of 44 fluid ounces (1.0 lb a.e. dicamba) per acre was made, then the combined total in-crop applications must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre. Allow a minimum of 87 days between treatment and harvest. Do not grow peanuts for at least 7 years after application. SUGARBEETS

USE INSTRUCTIONS: This product may be used to control broadleaf weeds and may be applied before, during or immediately after planting with XtendiMax® Technology. Refer to the "WEEDS CONTROLLED" section of this label for XtendiMax® Technology for specific weed control recommendations.

Do not make repeat applications. Do not exceed 22 fluid ounces (0.5 lb a.e. dicamba) per acre.

Maximum in-crop, single application 22 fluid ounces per acre (0.5 lb a.e. dicamba) per acre.

USE INSTRUCTIONS

DO NOT combine these instructions with other instructions in the "COTTON" Section of this label for use over crops that do not contain the dicamba tolerance. TYPES OF APPLICATIONS: Burndown/Early Preplant, Preplant, At-Planting, Preemergence

USE INSTRUCTIONS: This product may be used to control broadleaf weeds in cotton with XtendiMax® Technology. In-crop applications of this product can be made to mid-late stage soybeans (R3-R5 soybean) or more than 45 days after planting. Whenever first, must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre a maximum of two in-crop applications. If, for example, a preplant application of 44 fluid ounces (1.0 lb a.e. dicamba) per acre was made, then the combined total in-crop applications must not exceed 44 fluid ounces (1.0 lb a.e. dicamba) per acre. Do not apply less than 22 fluid ounces (0.5 lb a.e. dicamba) per acre.

Maximum in-crop, single application 22 fluid ounces per acre (0.5 lb a.e. dicamba) per acre.

USE INSTRUCTIONS: This product may be used to control broadleaf weeds and may be applied before, during or immediately after planting with XtendiMax® Technology. Refer to the "WEEDS CONTROLLED" section of this label for XtendiMax® Technology for specific weed control recommendations.

The maximum combined quantity of this product that may be applied for all broadleaf/early preplant, preplant, at-planting, and preemergence applications is 64 fluid ounces (1.0 lb a.e. dicamba) per acre. To avoid injury to newly seeded grasses, delay application of XtendiMax® Technology per acre, per growing season.

Do not use on residential sites.

Do not exceed 8 fluid ounces per acre on coarse-textured soils. Do not use on residential sites.

Do not exceed 8 fluid ounces per acre on coarse-textured soils. Do not make repeat applications.

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Woody Species

Alder

Ach

Aspen

Beech

Birch

Blackberry

Black Locust

Cedar

Cherry

Chinquapin

Cottonwood

Creeper

Cucumber

Dewberry

Dogwood

Elm

Grape

Hawthorn

Hemlock

Hickory

Honey locust

Honeysuckle

Honeysuckle

Huckleberry

Hus in

Ivy

Kudzu

Lacust, Black

Maple

Magnolia

Oak

Oak, Poison

Ok, Russian

Persimmon, Eastern

Pine

Plum, Sand (Wild Plum)

Pepo

Prairie

Prunus

Spruce

Sassafras

Serviceberry

Spindletree

Spruce

Sumac

Sweetgum

Sycamore

Tamarisk

Willow

Wilch Hazel

Honeysuckle

Yaupon


Growth suppression only

14.0 LIMIT OF WARRANTY AND LIABILITY

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Monsanto Company
500 N. Lindbergh Blvd.
ST. LOUIS, MISSOURI, 63167 U.S.A.
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