

DICAMBA HD[®]

**HIGHLY CONCENTRATED, WATER-SOLUBLE FORMULATION
INTENDED FOR CONTROL AND SUPPRESSION OF MANY ANNUAL,
PERENNIAL, AND BIENNIAL BROADLEAF WEEDS, AS WELL AS
WOODY BRUSH AND VINES.**



Dicamba HD[®] is a water-soluble formulation intended for control and suppression of many annual, perennial, and biennial broadleaf weeds, as well as woody brush and vines. Dicamba HD[®] may be used for control of these weeds in conservation reserve programs (CRP), corn, cotton, soybean, sorghum, small grains (wheat, barley, and oats), pasture, hay, proso millet, rangeland, general farmstead (non-cropland), fallow croplands, sugarcane, asparagus, rights-of-way, turf and grass seed crops.

PRODUCT FEATURES

- Low-volatile formulation that is readily absorbed through shoot and root uptake, translocating throughout the plant, and accumulating in areas of active growth.
- Controls many problematic broadleaf weeds and has a low probability of selecting for resistant weed biotypes.
- Can be applied through ground or aerial application equipment with water or sprayable liquid fertilizer as the carrier.

ACTIVE INGREDIENT

4.0 lbs/gal dicamba DGA

HRAC GROUP

4

FORMULATION

Liquid

REI

24 hrs

COMPARE TO

Other dicamba formulations

MODE OF ACTION

Synthetic auxin growth regulator

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

2 x 2.5 gal, 30 gal, 265 gals

EPA REG NUMBER

42750-209 | AD021111

See label for complete application guidelines and restrictions.

DICAMBA HD®

FREQUENTLY ASKED QUESTIONS

Do I need to use a surfactant, UAN, AMS or crop oil to Dicamba HD?

To improve postemergence weed control, agriculturally approved surfactants, sprayable fertilizers (urea ammonium nitrate, or ammonium sulfate), or crop oil concentrate may be added, particularly in dry growing conditions.

Urea ammonium nitrate (UAN)

- Use 2 - 4 quarts of UAN (commonly referred to as 28%, 30%, or 32% nitrogen solution) per acre. DO NOT use brass or aluminum nozzles when spraying UAN.

Ammonium sulfate (AMS)

- AMS at 2.5 pounds per acre may be substituted for UAN. Use high-quality AMS (spray grade) to avoid plugging of nozzles. Other sources of nitrogen are not as effective as those mentioned. Albaugh does not recommend applying AMS, if applied in less than 10 gallons per acre because of potential problems with precipitation in reduced volumes. Use AMS only if it has been demonstrated to be successful in local experience.

Nonionic surfactant

- The standard label recommendation is 1 pint of an 80% active nonionic spray surfactant per 100 gallons of water. For certain weeds, a higher spray surfactant rate is recommended.

Crop oil concentrate

- A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all of the following criteria: be nonphytotoxic, contain only EPA-exempt ingredients, provide good mixing quality in the jar test, and be successful in local experience.

In an effort to reinforce the stewardship needed with respect to the use of dicamba products, Albaugh would like to remind customers of the following:

- At this time Albaugh's dicamba products are NOT approved for application to dicamba-tolerant GMOs, including cotton and soybeans. DO NOT APPLY DICAMBA HERBICIDES TO ANY DICAMBA-TOLERANT GMO CROP UNLESS you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application.
- Some dicamba products may be labeled for weed control prior to planting a crop and subject to minimum plant-back restrictions.
- IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE ANY APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE.
- Contact the U.S. EPA, your state pesticide regulatory agency, or your university Extension Service with any questions about the requirements applicable to the use of dicamba herbicide products.
- In addition, growers and applicators should note that states may have specific requirements applicable to the use of dicamba.



◀ See label for complete application guidelines and restrictions.

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