



Product Bulletin

Comet[®]

Selective Herbicide

EPA Reg. No. 71368-87

2(ee) Recommendation[†]

Wheat, Barley or Oats (Reduced Application Rate for Early Postemergent Weed Control)

[†]This recommendation is made as permitted under FIFRA 2(ee) and has not been submitted to or approved by the EPA or state lead pesticide agency.

READ AND FOLLOW THE ENTIRE LABEL BOOKLET FOR THIS PRODUCT BEFORE PROCEEDING WITH THE USE DIRECTIONS CONTAINED IN THIS LABELING.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN ANY MANNER INCONSISTENT WITH ITS LABELING.

This label must be in the possession of the user at the time of application.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS IN THE PRODUCT LABEL BOOKLET MUST BE FOLLOWED, INCLUDING STATEMENTS PERTAINING TO THE WORKER PROTECTION STANDARDS, ON THE EPA REGISTERED LABEL FOR COMET SELECTIVE HERBICIDE (EPA REG. NO. 71368-87).

Apply Comet Selective Herbicide at a rate of 1/2 pint per acre when broadleaf weeds are actively growing, but before seedlings are 4 inches tall. Only susceptible broadleaf weeds, which have emerged at the time of application, will be controlled. Apply as a broadcast postemergent treatment from the 2-leaf crop stage of growth up to and including flag leaf emergence (Zadok scale 39).

Combinations with Sulfonylurea Herbicides:

For improved control of the following broadleaf weeds this product may be tank mixed with the lowest labeled rate of one of the sulfonylurea herbicides listed below. Refer to the manufacture's label for application use directions, restrictions and limitations. Follow the most restrictive label directions on manufacture's label and tank mix label.

Weed Species	Sulfonylurea Herbicide Product
Flixweed, Wild mustard	Ally [®] , Purestand [®] , Amber [®] , Express [®] , Victory [®] , Finesse [®] , Glean [®] , Harmony Extra [®] , Treaty [®] Extra, Harmony GT [®] , Treaty, Peak [®]
Tumble mustard	Ally, Purestand, Amber, Finesse, Glean, Harmony Extra, Treaty Extra, Harmony GT, Treaty, Peak
Blue Mustard	Ally, Purestand, Amber, Express, Victory, Finesse, Glean, Harmony Extra, Treaty Extra, Peak
Tansymustard	Amber, Finesse, Glean, Harmony Extra, Treaty Extra, Peak
Redroot pigweed, Shepherdspurse	Ally, Purestand, Amber, Finesse, Glean, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Lambsquarters	Ally, Purestand, Express, Victory, Finesse, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Russian thistle *	Ally, Purestand, Express, Victory, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Annual smartweed	Ally, Purestand, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Chickweed *	Ally, Purestand, Express, Victory, Finesse, Harmony Extra, Treaty Extra
Mayweed	Ally, Purestand, Express, Victory, Finesse, Glean, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Fiddleneck	Ally, Purestand, Express, Victory, Harmony Extra, Treaty Extra, Harmony GT, Treaty
Henbit	Ally, Purestand, Finesse, Glean, Harmony Extra, Treaty Extra
Redstem filaree	Ally, Purestand, Finesse, Harmony Extra, Treaty Extra

* LAS resistant biotypes of these weeds will not be controlled by sulfonylurea herbicides.

Note: The 1/2 pint per acre rate will generally provide satisfactory control of kochia seedlings less than 4 inches tall (including herbicide tolerant or resistant biotypes). When conditions for control are less favorable, such as drought or cool temperatures, the labeled rate of 2/3 pint per acre will provide more consistent control of kochia seedlings 1 to 4 inches tall. Control of small kochia with reduced rates will be more consistent if kochia is at least 1 inch tall.

Restrictions:

Do not allow livestock to graze treated areas or harvest treated forage within 7 days of application.

Do not make more than one application per growing season.

Preharvest Interval: Do not apply 40 days before harvesting of grain and straw or closer than 14 days before cutting of hay.

Follow the most restrictive label directions on manufacture's label and tank mix label.

NOTICE

Read the "WARRANTY DISCLAIMER" and "LIMITATION OF LIABILITY" in the label booklet for this product before using this product. Those terms apply to this supplemental labeling and if those terms are not acceptable, return the product unopened at once.

**Manufactured For Nufarm Inc.
150 Harvester Drive | Burr Ridge, IL 60527**

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