

Supplemental Labeling



Dow AgroSciences LLC

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Starane[®] Ultra

EPA Reg. No. 62719-577

Postemergence Broadleaf Weed Control in Pome Fruits[†]

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Starane[®] Ultra herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Starane Ultra according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Starane Ultra.

[†]Pome fruits, including, but not limited to: Apple, Crabapple, Loquat, Mayhaw, Oriental Pear, Pear, Quince

Directions for Use

Refer to product label for General Use Precautions, Mixing and Application instructions.

Apply Starane Ultra uniformly with ground equipment in a minimum of 10 gallons of water per acre. Apply during calm periods and when air temperatures are between 50 and 80° F. Avoid contact with foliage. If Starane Ultra accidentally contacts the tree foliage, the leaves and the affected section of the tree may show symptoms or die but the remainder of the tree will not be affected.

Tank Mixtures: Starane Ultra may be tank mixed with other herbicides labeled for use on pome fruit. Follow the Directions for Use of the labeling for any tank mix partner used in tank mixture with this product.

Refer to page 2 for Weeds Controlled or Suppressed

Weeds Controlled or Suppressed

(Numbers in parentheses (-) refer to footnotes):

Weeds Controlled			Weeds Suppressed (3)
0.4 - 0.7 pt/acre	0.7 pt/acre	1.4 pt/acre	1.4 pt/acre
bedstraw (cleavers) common purslane hairy buttercup hemp dogbane kochia (1), (2), (4) marshelder (2) sericea lespedeza (2) tropic croton	chickweed cocklebur coffeeweed, common ragweed curly dock cutleaf primrose dandelion dogfennel grape horseweed/marestail morningglory prickly lettuce puncturevine stinging nettle sunflower vetch velvetleaf venice mallow western ragweed white clover white cockle	blackberry catsear giant ragweed goldenrod henbane hop clover horsenettle ironweed lantana musk thistle spotted knapweed wild carrot	buckhorn plantain Carolina geranium common mallow common mullein cudweed field bindweed field horsetail field pennycress knotweed leafy spurge mustard narrowleaf plantain nightshade species spiny amaranth wild buckwheat yellow thistle

- (1) Includes herbicide tolerant or resistant biotypes.
- (2) Use the higher rate in the range to control these weeds.
- (3) Suppression is expressed as a reduction in weed competition (reduction population or vigor) as compared to untreated areas. The degree of weed control and duration of effect may vary with weed size, density, application rate, coverage, and growing conditions before, during and after treatment.
- (4) For control of larger kochia at more advanced growth stages, increase the rate per acre of Starane Ultra herbicide to 0.8 to 1.1 pints or tank mix with 1-2 quarts per acre of 2,4-D and 1-2 quarts per acre of methylated seed oil.

Use Restrictions:

- Do not apply more than 1.4 pints per acre (0.5 lb ai/acre) per year.
- Do not make more than one treatment per crop per year.
- **Preharvest interval:** Do not apply within 14 days of harvest.
- Do not apply Starane Ultra to trees less than 4-years-old.
- Do not apply Starane Ultra during bloom.
- Do not apply Starane Ultra directly to, or otherwise permit it to come in direct contact with, susceptible crops or desirable plants including, but not limited to, alfalfa, canola, cotton, lettuce, edible beans, grapes, lentils, mustard, peas, potatoes, radishes, soybeans, sugar beets, sunflowers, tomatoes, or tobacco.
- Avoid applications where proximity of susceptible crops or other desirable plants is likely to result in exposure to spray or spray drift.

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