

Product Bulletin



Dow AgroSciences LLC

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CleanWave™

EPA Reg. No. 62719-525

2(ee) Recommendation†

Combination with Affinity TankMix or Affinity BroadSpec Herbicides for Improved Weed Control in Wheat (Including Durum) (For Use Only in Montana)

ATTENTION

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

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read and follow all applicable directions for use, precautions and limitations on the product label attached to the container for CleanWave herbicide.

Apply 14 fl oz per acre of CleanWave™ herbicide in tank combination with 0.2 oz Affinity TankMix or 0.3 oz Affinity BroadSpec herbicides for improved control of wild mustard or redroot pigweed. When targeting Russian thistle, apply 0.6 oz. of Affinity TankMix or 0.4 oz of Affinity BroadSpec.

Apply as a broadcast postemergence treatment from the 3-leaf crop growth stage up to the second-node stage of crop growth and before weed seedlings reach 4 inches tall (2 inches tall for Russian thistle). Only susceptible broadleaf weeds which have emerged at the time of application will be controlled.

Add a nonionic surfactant having at least 80% active ingredient at 1 to 2 quarts per 100 gallons of spray solution (0.25 to 0.5 % v/v).

Follow applicable use directions, precautions, and limitations on the EPA-registered labels for CleanWave and Affinity herbicides.

Resistance Management Precautions:

- ALS resistant biotypes of the target weeds referenced above will not be controlled by Affinity herbicides.
- Dow AgroSciences research has confirmed that numerous biotypes of kochia can occur within a single field, many of which are resistant to ALS herbicides such as Affinity herbicides. All known ALS-resistant biotypes of kochia will be controlled by the 14 fl oz per acre labeled rate of CleanWave. **Application of CleanWave at rates below the 14 fl oz per acre rate can result in selection of less susceptible biotypes.**

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Affinity TankMix and Affinity BroadSpec are trademarks of E.I duPont de Nemours & Company

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