

Product Bulletin



Dow AgroSciences LLC

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Garlon[®] 3A

EPA Reg. No. 62719-37

2(ee) Recommendation[†]

For Use and Distribution in the State of Texas Only

For Control of Salt Cedar (*Tamarix spp.*) and Russian Olive (*Elaeagnus angustifolia* L.)

ATTENTION

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

- It as 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 Garlon 3A herbicide.

The following recommended mixtures of herbicides can be used to control small Russian olive and salt cedar or regrowth after mowing or cutting.

Broadcast Foliar Treatments to Re-sprouting Plants after Mowing or Cutting

After cutting, mowing, or shredding operations, salt cedar and Russian olive will re-sprout. Allow time for the plants to re-grow and develop adequate leaf area for a foliar application. This may mean the application will need to be done the year after cutting or, at least, in September or October after mowing the previous winter or early spring. Apply Milestone[®] or Milestone VM at 7 fluid ounces per acre plus Garlon 3A at 2 gallons per acre with a non-ionic surfactant at 0.25% v/v or 1 quart/acre of crop oil concentrate or methylated seed oil.

This treatment will also control herbaceous broadleaf weeds such as Canada thistle, musk thistle, Russian knapweed, and many other invasive plants and noxious weeds that may occur on the site or invade the site after trees are cut (see main Milestone label for complete list of weeds controlled).

Foliar Treatments to Individual Trees (less than 6 feet in height)

Treatments can be made to small (usually less than 6 feet in height) trees or to trees that have re-sprouted after cutting or shredding. (This may mean the application will need to be done the year after cutting or, at least, in September or October after mowing the previous winter or early spring). Mix 7 fluid ounces of Milestone or Milestone VM and 2 gallons of Garlon 3A per acre and 1 quart (0.25% v/v) of non-ionic surfactant or 1 quart/acre of crop oil concentrate or methylated seed oil in enough water to make a total of 100 gallons of mix. Apply until foliage is wet, but not to runoff. This treatment may need to be applied again to trees that resprout after the initial treatment to achieve the desired level of long term control. If resprouting occurs it is best to wait as described above before re-treating.

Follow applicable use directions, precautions, limitations on the EPA-registered labels for Garlon 3A, Milestone, and Milestone VM.

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