

Supplemental Labeling

Makhteshim Agan of North America d/b/a ADAMA 3120 Highwood Blvd. #100 Raleigh NC, 27604 U.S.A.

**FIFRA 24(c) Special Local Need Label (SLN)
For distribution and use only in the state of California**

For Pre-Transplanting and Post-Crown Planting Applications to Artichokes

Galigan H2O™

EPA Reg. No. 66222-140

SLN# CA-210006

**This label expires and shall not be distributed or used in accordance with this SLN registration
after March 31, 2026.**

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This state-specific Section 24(c) labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, and precautions on the EPA registered label for Galigan H2O (EPA Reg. No. 66222-140) and this label.

Directions for Use

GENERAL INFORMATION

Galigan H2O herbicide may be applied for pre-emergence and post-emergence control of listed broadleaf weeds, applied pre-transplant to annual artichokes and post-transplant for perennial artichokes. Galigan H2O may also be used for layby applications (see page 4 of the Galigan H2O product label.)

RATES AND APPLICATION TIMINGS

- The rates listed on this label are broadcast rates. When using banded application, reduce the rates proportionally to the band width.
- When making pre-transplant applications for annual artichokes, apply 8-32 fluid ounces per acre at least two days before transplanting.
- For post-transplant applications over the top of perennial artichokes after planting of crowns, apply 8-32 fl of Galigan H2O per acre, within two days after crown planting and before irrigation.
- The total amount of oxyfluorfen applied per acre per season, including layby applications, must not exceed 2 pounds active ingredient (equivalent to 64 fl oz/acre of Galigan H2O). For layby applications, refer to the instructions on the EPA Section 3 label for Galigan H2O.

WEEDS CONTROLLED PRE-EMERGENCE

Annual sowthistle (Sonchus oleraceus)
*Bermuda buttercup (Oxalis sp.)
Cheeseweed (Malva sp.)
Common groundsel (Senecio vulgaris)
Lambsquarter (Chenopodium album)
Mustard (Sisymbrium sp.)
shepherds' purse (Capsella sp.)

*suppression only

WEEDS CONTROLLED POST-EMERGENCE

Annual sowthistle (Sonchus oleraceus)
Bermuda buttercup (Oxalis sp.)
Burning nettle (Malva sp.)
Cheeseweed (Malva sp.)
Common groundsel (Senecio vulgaris)
Mustard (Sisymbrium sp.)
Shepherds purse (Capsella sp.)

METHOD OF APPLICATION

Ground application is the preferred method of application. For broadcast applications apply in a minimum of 40 gallons finished spray per acre. For aerial application, apply in a minimum of 10 gallons of finished spray per acre. Thorough soil spray coverage is required for maximum weed control.

RESTRICTIONS

1. Although higher rates in the rate range will provide a longer weed control interval, the potential for crop injury increases. During cold, wet growing conditions, the crop is more susceptible to crop injury. Under adverse weather conditions, use the lower end of the rate range. Do not use if the risk of potential crop injury under these conditions would be considered unacceptable.
2. Do not add any adjuvant or liquid fertilizer to the spray mixture.
3. Do not apply when weather conditions favor drift. Avoid drift to all non-target areas. Galigan H2O is phytotoxic to susceptible plant foliage.
4. Do not apply this product through any type of irrigation system.
5. Avoid application if heavy rainfall is predicted to occur within 24 hours after planned application.

Pre-harvest Interval (PHI) – 90 days

Restricted Entry Interval (REI) – 24 hours

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Approved: _3_/_16_/_2021_