



Dow AgroSciences

Dow AgroSciences LLC

9330 Zionsville Road

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## FIFRA 24(c) Special Local Need Label

For Distribution and Use Only in the State of California  
For Control of Herbaceous Weeds and Woody Plant Seedlings in Forests and  
Conifer Plantations

# Cleantraxx™

EPA Reg. No. 62719-702

EPA SLN No. CA-16XXX

**This label expires and must not be distributed or used in accordance with this  
SLN registration after September 30, 2021.**

### ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This state-specific 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 for Cleantraxx™, EPA Reg. No. 62719-702 and this label.

### Directions for Use

#### Forests and Conifer Plantations

Cleantraxx herbicide may be applied to forests and conifer plantations as aerial or ground broadcast applications, and spot or directed spray applications for preemergence and early post emergence control of herbaceous broadleaf weeds, sensitive annual grasses, and preemergence control of germinating seeds of sensitive woody plants. Applications can be made for forest site preparation or for conifer release as broadcast over-the-top of trees. Tank-mix combinations with labeled rates of other herbicides can be made provided: (1) the tank mix product is labeled for the timing and method of application for the use site to be treated and (2) mixing is not prohibited by the label of the registered tank mix products. Use as directed in the Directions of Use section of all herbicides in the mix. For best results, apply in the fall before soil freezes or in the spring after snow cover melt. Broadleaf weed and woody plant seedling control will be dependent on sufficient rainfall to activate Cleantraxx.

#### Ground and Aerial Application

For the best control of herbaceous broadleaf weeds, sensitive annual grasses, and woody plant seedlings, apply Cleantraxx as broadcast or directed spray applications at recommended spray volumes of 10 to 25 gallons per acre by air or 10 to 50 gallons per acre by ground. For ground applications lower spray volumes (5 gallons per acre) may be used, however, lower spray volumes may reduce weed control or conifer tolerance so users should gain local experience to see if results are acceptable. The addition of 1 quart per acre of crop oil concentrate or methylated seed oil, or 0.25% v/v (2 pints per 100 gallons of spray) of an 80% active nonionic surfactant is required for effective postemergence control of susceptible

emerged weeds. For broadcast applications over-the-top of conifers, use only surfactants for which the desired conifers are known to be tolerant.

### **Forest Site Preparation**

Apply Cleantraxx at 3 to 4.5 pints per acre in forest site preparation applications to control herbaceous weeds, sensitive annual grasses, and sensitive woody brush seedlings. Tank mixes with other herbicides labeled for use in forestry may be made to broaden the weed spectrum control of various weedy plants. When tank mixtures of herbicides are used, all label recommendations and restrictions for all products in the mixture must be followed and the restrictions for the herbicide mixing partner with the longest specified waiting period before planting must be observed.

### **Woody Plant Seedling Control**

Apply Cleantraxx at 3 to 4.5 pints per acre for preemergence control of sensitive woody brush seedlings, such as squaw carpet and deerbrush.

Repeat treatments of Cleantraxx may be made, but the total amount of Cleantraxx applied must not exceed 4.5 pints per acre per year. To prevent misapplication, spot treatments should be applied with a calibrated boom, boomless spray system, hand-held, or backpack sprayers.

### **Conifer Release**

Apply Cleantraxx at 3 to 4.5 pints per acre by aerial or ground broadcast applications, spot, or as directed spray application over-the-top of conifers such as Douglas-fir, Ponderosa pine, sugar pine, white fir incense cedar, redwoods, and grand fir for preemergence and early post emergence control of weeds.

For broad spectrum spray applications, use Cleantraxx tank mixed with an appropriate herbicide such as Accord XRT II, Garlon 4 Ultra, Garlon XRT or other herbicides registered for use on these sites and for this application method. When tank mixing, read and carefully follow all applicable use directions, precautions, and limitations on the respective product labels.

### **Restriction**

The total amount of Cleantraxx applied must not exceed 4.5 pints per acre per year.

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