

NONBEARING CITRUS CROPS

Key Benefits

- Adds power to the tankmix for broad spectrum weed control
- Increases control of hard-to-kill weeds
- Provides strong suppression of small marestail and fleabane
- Reduced risk of volatilization
- Crop safety to young citrus plantings
- “Caution” label signal word makes Venue easy to use and worker friendly

Venue Controls Tough Broadleaf Weeds Including

Annual sowthistle	Dandelion	Pigweeds
Chickweed	Field bindweed	Prickly lettuce
Cocklebur	Kochia	Russian thistle
Common lambsquarters	Morningglory species	Stinging nettle
Common mallow	Nightshade species	Yellow mustard
Common purslane	Panicle willowherb	

Venue Provides Strong Suppression of Small Weeds

Alkali malva | Alkali weed | Fleabane | Marestail

Use Information

- Can be used in-season or dormant on nonbearing citrus crops.
- Use 3 to 4 fl oz per acre in a tankmix with glyphosate, glufosinate, or paraquat.
- Maximum dosage per year is 6.8 fl oz/A for dormant applications and 12 fl oz/A for in-season applications.
- Use crop oil concentrate to enhance performance.
- Use minimum of 20 gallons of water per acre by ground.
- Keep water pH ≤ 7.5
- For best results, spray when weeds are at the rosette stage or 4 inches in height or smaller.
- Venue is a contact herbicide and requires thorough coverage for optimum control.

Mixing Precautions

To avoid incompatibility with glyphosate and paraquat products, follow proper mixing order as directed on Venue product label. Add Venue to the tank first prior to adding any glyphosate or paraquat products.

Do not add Venue to a tank already containing these products.

Application Precautions for Use in Nonbearing Citrus

Venue does not volatilize; however, fine mist droplets can drift and spot foliage. Avoid spray drifting onto crop. Venue will not translocate into the tree.

Efficacy of Venue in Nonbearing Citrus 28 DAT



Untreated (tumble pigweed, spurge, malva, purslane)



Venue 4 fl oz + Glyphosate 48 fl oz



Venue 4 fl oz + Glufosinate 64 fl oz