

NUT AND VINE CROPS

CRAZE™ is a preemergence herbicide that provides long-lasting, broad spectrum control on troublesome weeds in nut and vine crops. It also offers preemergence suppression of hard-to-control grasses and yellow nutsedge as well as postemergence activity on target weeds.

Key Benefits

- Long-lasting preemergence control of susceptible weed species including **fleabane** and **marestail**
- Provides postemergence control of susceptible weed species present at time of application
- Broad spectrum control of broadleaf weeds and strong suppression of grasses and yellow nutsedge
- Controls broadleaf weeds resistant or tolerant to postemergence herbicides
- Equal or superior efficacy against broadleaf weeds compared to other ALS herbicides
- Compatible with other non-ALS preemergence and postemergence herbicides
- Excellent crop safety
- Flexible rate range to adjust to field conditions or needs
- Worker friendly - Caution signal word on label
- Also labeled for use on nonbearing stone fruit

Key Broadleaf Weeds Controlled - Preemergence Application

Cheeseweed/Little mallow	Knotweed	Primrose
Clovers	Lambsquarters	Stinging nettle
Filaree	Marestail	Wild radish
Fleabane	Nightshades	
Henbit	Panicle willowherb	

Suppression of Grass Weeds and Sedges

CRAZE also provides strong suppression of annual bluegrass, barnyardgrass, crabgrass, foxtails, Italian ryegrass, junglerice, and yellow nutsedge.

Use Information

- Use Rate – 5.7 to 8.6 oz per acre in combination with another effective preemergence herbicide (indaziflam, flumioxazin, oxyflourfen, pendimethalin)
- Spray Volume – 20 to 40 gallons of water per acre
- Spray solution should be kept neutral to alkaline.
- Use any time during the preemergence application period.
- Apply to clean berms free of litter and plant debris.

Product Information

- If weeds have emerged, add Venue, glyphosate, glufosinate, or paraquat to the tank.
- Use is limited to one application per year.
- Group 2 Herbicide – Tank mix or rotate with different modes of action for resistance management.
- Reentry Interval (REI): 12 hours
- Preharvest Interval: 90 days

Preemergence Efficacy of CRAZE on Fleabane and Marestail in Almond



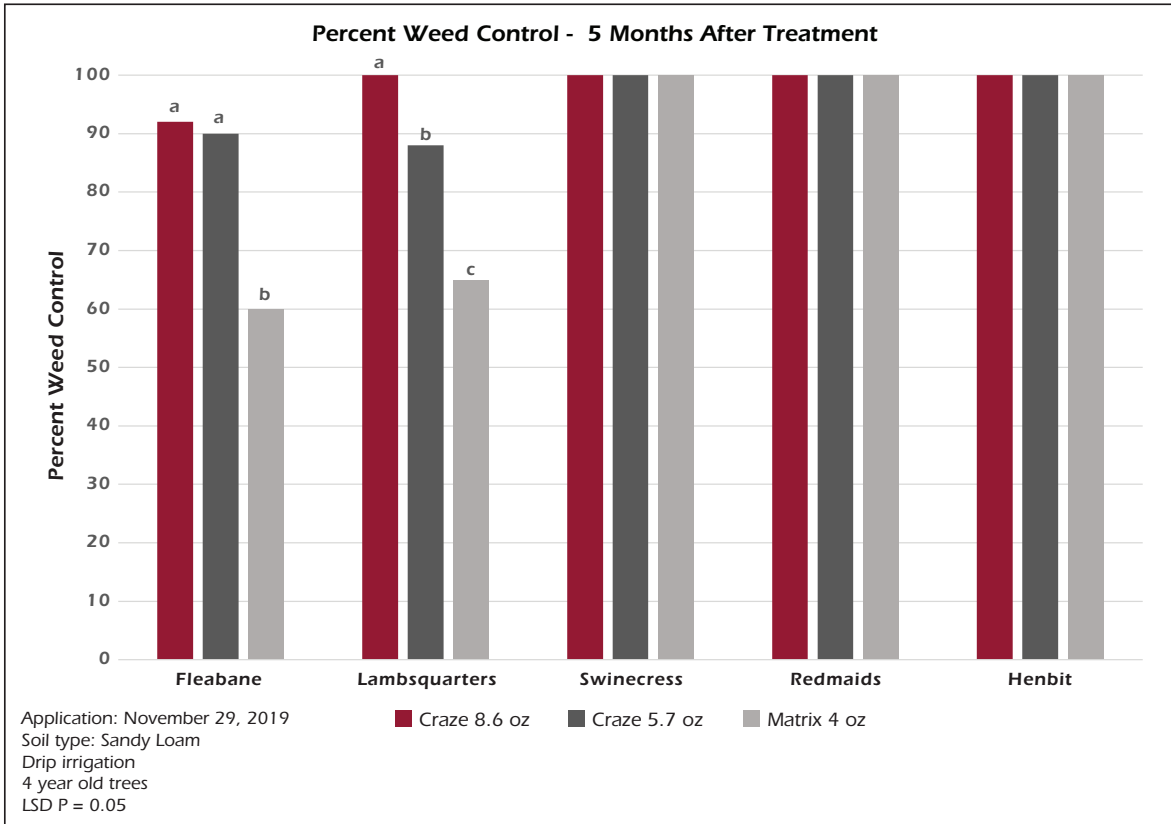
Untreated



CRAZE @ 8.6 oz
4 months after treatment

Efficacy of Craze Herbicide

Preemergence Efficacy of Craze on Weeds in Pistachio Selma, CA 2020



Weed Control of Craze in Grape - 4 Months After Treatment

Untreated

CRAZE 5.7 oz

CRAZE 8.6 oz

Matrix 4 oz



CRAZE[™]
 HERBICIDE