

MISSION[®]

HERBICIDE



From pre-emergence to post-emergence, American growers are now in control.

MISSION[®] herbicide: For safe, extended control in grapes, tree nuts,* citrus, conifers... and now olives!

MISSION is different—providing powerful pre-emergence and post-emergence control of broadleaf weeds and grasses. Since the active ingredient, flazasulfuron, is absorbed through the root and foliage of plants, MISSION acts quickly and safely, offering:

- Early post-emergence control of difficult weed species
- Long-lasting residual control with a low application rate of 2.14 to 2.85/oz. per acre
- Flexible application timing (fall, winter and spring)**
- Compatibility with many burndown products**
- Solid resistance management option

MISSION is now available to U.S growers, through Helena Agri-Enterprises and Tenkoz member companies.


**Is MISSION right for your operation?
Contact Summit Agro USA at 984.260.0407.**

* Tree nuts include almonds, pistachios, english walnuts, black walnuts and pecans.
** See label for complete details and application information.

MISSION herbicide provides long-lasting, broad spectrum weed control of pre-emergence and post-emergence weeds in labeled crops. Active ingredient: Flazasulfuron.

Always read and follow label directions

For a complete list of state registrations visit us at www.summitagro-usa.com.

MISSION is an invention and registered trademark of Ishihara Sangyo Kaisha, Ltd., and is manufactured and developed by ISK Biosciences Corporation. 

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Registered crops and weed targets:



Grapes

Hairy fleabane
Italian ryegrass
Mustard species



Citrus

Italian ryegrass
Marestail** (post-emergence)
Bur clover



Conifers

Wild carrot
Carolina geranium
Prickly lettuce



Tree Nuts*

Italian ryegrass
Yellow nutsedge
Filaree species



Olives

Spurge species
Hairy fleabane
Pigweed species