Imazapyr 7.78% Diuron 62.22%



PRODUCT:

Mojave 70 EG Vegetation Control



Mojave 70 EG provides complete burndown and residual bareground vegetation control on a vast number of grasses, weeds, and vines.



Industrial Bareground

ACTIVE INGREDIENT: Ima

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PRODUCT:

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Vegetation Control





Mojave 70 EG Use Sites

- Non-cropland areas such as railroad, utility, pipeline and highway rights-of-way, utility plant sites, petroleum tank farms, pumping installations, fence rows, storage areas, farmyards and around farm buildings, non-rrigation ditchbanks, and other similar areas where bare ground is desired.
- Can be used under asphalt, pond liners and other paved areas, but ONLY in industrial sites or where the pavement has a suitable barrier along the perimeter that prevents encroachment of roots of desirable plants.

Mixing Instructions

Thorough mixing and continuous agitation are important to ensure uniform application. Fill the spray tank half-full of water. Start agitation and continue agitation during entire mixing and spraying operation.

Add the required amount of Mojave 70 EG and allow it to mix thoroughly while completing the spray tank filling. If additional product is a liquid, add slowly while filling remainder of tank with water.

Material must be kept in suspension at all times by continuous agitation.

Mojave 70 EG provides complete burndown and residual bareground vegetation control on a vast number of grasses, weeds, and vines.

- Translocated into and kills roots and underground storage tissue in target weeds.
- Long application window spring to fall.
- Cost effective site prep solution provides broad spectrum, long-lasting control.
- Compatible with other herbicides to maximize residual control spectrum.
- When applied as an oil emulsion cuticle wax is dissolved increasing herbicide absorption and enhancing effectiveness.

Targeted Weeds

Grasses Bindweed (field, hedge) Horsenettle Bahiagrass Kudzu Japanese bamboo Morning glory Knapweed (diffuse, Russian) Barnyardgrass Canada bluegrass Poison ivy Kochia Downy brome **Brush Species** Lambsquarters Foxtail Black locust Lespedeza Johnsongrass Hawthorn Milkweed Orchardgrass Russian olive Pepperweed **Phragmites** Willow Pigweed Quackgrass **Broadleaf Weeds** Puncturevine Broom snakeweed Purple loosestrife Rattail fescue Sandbur Burdock Ragweed (common, Western) Rush skeletonweed Smooth brome Clover Corn spurrdandeliony Wild barley Sunflower Thistle (bull, Canada, Russian, Wild oats Dock Witchgrass Filaree Texas) Grey rabbitbrush Wild lettuce **Vines and Brambles**

Groundcherry

Active Ingredient(s):

Blackberry

Yellow starthistle

For Best Results:

When applied either preemergence or postemeregence to weeds, Mojave 70 EG will control most annual and perennial grasses and broadleaf weeds in addition to many brush and vine species and Mojave 70 EG will provide residual control of labeled weeds which germinate in the treated areas. For annual weed control, preferably apply Mojave 70 EG either at late preemergence-to-early postemergence for best results. For perennial weed control, Mojave 70 EG must be applied postemergence to the target weeds, since it will not control un-emerged perennial weeds. For maximum effect, weeds should be growing vigorously at the time of postemergence application and the spray solution should include a surfactant.

Mojave 70 EG may injure or kill most desirable plants and crops. Avoid applications of Mojave 70 EG to powdery-dry soil or sand soils when there is little likelihood of rainfall soon after treatment, since subsequent off-target movement of treated soil by water and/or wind may cause damage to adjacent desirable plants or crops.

For more information on Mojave 70 EG or other Alligare products, or to find a regional specialist near you, call (888) 255-4427 or visit Alligare.com. Check with your Alligare regional manager for product state registration status.

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