

Product Data

SCORCHED EARTH

Super Weed Killer Concentrate

Applications:

- Around Buildings
- Fence Lines
- Foundations
- Cemeteries
- Rail Lines
- Roadways
- Recreation Areas
- Lumber Yards
- Storage Facilities
- Other Areas Where
the Total Kill of
Vegetation is Needed

SCORCHED EARTH with Prometon is a liquid vegetation killer intended for use after dilution with water or an appropriate solvent. It provides total weed control in specific areas where no plant growth is desired for up to one year.

For control of annual and broadleaf weeds such as downy brome grass, oatgrass, goosegrass, quackgrass, puncturevine, goldenrod, plaintain, bindweed, johnsongrass, common mullein and wild carrot.

- ✓ Non-Selective Herbicide With Prometon
- ✓ Provides Total Kill For Up to a Year
- ✓ Fast Acting
- ✓ Long Lasting
- ✓ Dilutable With Water, Fuel Oil, Petroleum-Based Oil, Mineral Oil, Diesel Fuel, or Kerosene



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standards worldwide...*

APPLICATIONS

SCORCHEDEARTH super weed killer concentrate is designed for total weed control on certain areas around the business or workplace where no plant growth is desired. Controls bindweed, common mullein, and other hard-to-kill weeds. Prevents plant growth for up to one year.

SCORCHEDEARTH contains Prometon, a highly effective herbicide that is used to control annual and perennial broadleaf and grassy weeds. Prometon is absorbed by the leaves and the roots of the plant and is transported throughout the plant. Prometon inhibits photosynthesis, and the plant quickly dies. It remains in the soil and usually inhibits plant growth for up to a year. SCORCHED EARTH is highly effective when diluted with water or other solvents.

DIRECTIONS

It is a violation of federal law to use this product in a manner inconsistent with its labeling. For control of annual and broadleaf weeds such as downy brome grass, oatgrass, goosegrass, quackgrass, puncturevine, goldenrod, pliantain, bindweed, johnsongrass, common mullein and wild carrot. To cover 100 sq. ft., add 10 - 18 fl. oz. by use of a sprinkling can or other watering or spraying device in sufficient water to get good coverage of the area (e.g., 2 1/2 gals. in sprinkling can).

Limited to 1 application per year. The maximum use rate is .20 lb ai/500 ft², or the equivalent to a maximum of 18 lbs ai/A (18 oz. of this product per 100 sq. ft.).

Different grades of mineral oil, diesel fuel, petroleum-based-oil, fuel oil, or kerosene may be substituted for water.

When using a sprinkling can, triple rinse and pour rinsate on area treated once application is completed. Mix only the quantity needed and use immediately. To minimize lateral movement, sprinkle lightly with a watering can or similar sprinkler device immediately after application.

This product will not provide herbicidal action in the treated area unless application is immediately followed by watering the area with at least 1/4" of water or application of the product just prior to rain event sufficient to penetrate the root system of the target vegetation.

TECHNICAL DATA

ACTIVE INGREDIENT:

Prometon: 2,4-Bis(Isopropylamino)-

6-Methoxy-S-Triazine 3.75%

INERT INGREDIENTS* 96.25%

TOTAL 100.00%

***Contains Petroleum Distillates**

Type:	Herbicide
Specific Gravity:	0.87
Flash Point:	110°F
Dosage:	Follow label directions
Equipment:	Poly-V Sprayer
Appearance & Odor:	Clear yellowish liquid with solvent odor

APPROVALS

EPA Reg. No. 3862-91-13051



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