

HELENA

SIMAZINE TECHNICAL

FOR FORMULATION OF HERBICIDES ONLY

THIS IS A TECHNICAL PRODUCT

ACTIVE INGREDIENTS

Simazine [2-chloro 4,6-bis(ethylamino) s-triazine]	98%
Related compounds	2%
TOTAL	100%

CAUTION: KEEP OUT OF REACH OF CHILDREN

MANUFACTURED FOR
HELENA CHEMICAL COMPANY
MEMPHIS, TENNESSEE

CAUTION

- Harmful if swallowed.
- Avoid contact with eyes or prolonged contact with skin.
- Avoid inhalation and prevent contamination of food and feed.
- DO NOT Contaminate any body of water intended for irrigation or domestic use.
- DO NOT reuse empty container. Destroy by burying in an isolated place away from water supplies.

HELENA CHEMICAL COMPANY makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label.

ACCEPTED

Oct. 31, 1973

U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF PESTICIDE REGULATION
WASHINGTON, D.C. 20250

EPA Reg. No. 5907-233

5705233
19220-6

NET CONTENTS

BRAND

Weed control in certain crops

Simazine 80W is a wettable powder

VE INCIPIENT

zinc 7-chloro-4,6-bis-ethylamino-s-triazine

INGREDIENTS:

TOTAL

80%
20%
100%

CAUTION: KEEP OUT OF THE REACH OF CHILDREN

UTION

out of reach of children.

if swallowed

ation of dust

contamination of food and feed

contaminate domestic or irrigation water supplies or lakes, streams or ponds

reuse container. Destroy when empty.

in a dry place

this product only as specified on this label.

NTANT: Read the entire Directions For Use and the Conditions of Sale before using this

DIRECTIONS FOR USE

Directions for Use of this product reflect the opinion of experts based on field use and... The directions are believed to be reliable and should be followed carefully.

GENERAL INFORMATION

Simazine 80W is a herbicide that should be applied before weeds emerge or following removal of weed growth.

Simazine 80W enters weeds mainly through their roots. In fall or irrigation is needed... to get it into the root zone.

Simazine 80W controls most annual broadleaf and grass weeds such as:

- Flora's Paintbrush, Florida Pusley, Foxtails, Goosegrass, Juglone, Lambsquarters, Mustard, Nightshade, Pigweed, Prickly Lettuce, Purslane, Ragweed, Rata, Fescue, Russian Thistle, Shepherdspurse, Shifadress, Silver Hairgrass, Smartweed, Spanish Needles, Tansymustard, Wild Oats, Wiregrass, Witchgrass

Simazine 80W is non-toxic to equipment, non-flammable, and has low electrical conductivity.

Simazine 80W is a dry flowable.

Simazine 80W is a wettable powder. Emulsion to be mixed with water and applied as a spray.

MIXING APPLICATION:

For broadcast applications, Teejet 8003 or 8004 fan type or similar... Make a slurry by adding Simazine 80W to a small quantity of water.

Apply the slurry with a water sprayer immediately after use.

FIELD APPLICATION:

For spot applications, this label may be used and recommended... Make a slurry by adding Simazine 80W to a small quantity of water.

PLICATION:

For broadcast applications, Teejet 8003 or 8004 fan type or similar... Make a slurry by adding Simazine 80W to a small quantity of water.

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Apply the slurry with a water sprayer immediately after use.

INSTRUCTIONS FOR SAFE HANDLING:

Do not use this product in areas where it may be hazardous to humans... Do not use this product in areas where it may be hazardous to humans.

SELECTIVE WEED CONTROL

Use where a range of rates is given, the lower rate should be used on light soils and... Use where a range of rates is given, the lower rate should be used on light soils and

FRUIT AND NUT CROPS

The spray should be applied to the orchard or plantation... Do not apply when fruit is present.

APPLES

Broadcast 2 to 5 lbs. per acre

AVOCADOS

In California only. Broadcast 2 to 5 lbs. per acre after final preparation of grove.

PRECAUTION: Do not apply to sandy soils.

BLUEBERRIES

Broadcast a single application of 2 to 5 lbs. per acre in the spring or more a split application... Do not apply when fruit is present.

NOTE: On new plantings, less than 6 months old, use 1/2 the above rate.

To control quackgrass, broadcast 5 lbs. per acre in the fall or split the application... Do not apply when fruit is present.

CANEBERRIES

ie. Raspberries, boysenberries, loganberries, raspberries

Broadcast a single application of 2 to 5 lbs. per acre in the spring or more a split application... Do not apply when fruit is present.

NOTE: On new plantings, less than 6 months old, use 1/2 the above rate.

To control quackgrass, broadcast 5 lbs. per acre in the fall or split the application... Do not apply when fruit is present.

CRANBERRIES

In Massachusetts, Broadcast up to 5 lbs. per acre before spring growth begins... Do not apply when fruit is present.

In other areas, Broadcast 2 to 5 lbs. per acre before spring growth begins.

FINESIS Oregon and Washington Only

Broadcast 5 to 15 lbs. per acre in the fall or split the application... Do not apply when fruit is present.

PRECAUTIONS: 1. If trees are planted in a field, do not use this product... Do not apply when fruit is present.

GRAPES

Broadcast 2 to 6 lbs. per acre any time between harvest and early spring.

NOTE: Do not use in vineyards established less than three years.

GRAPEFRUIT

In California, Broadcast 2 to 5 lbs. per acre. Do not use in Imperial, Colton, or Palmdale valleys.

In Florida, Broadcast 8 to 12 lbs. per acre in the spring.

In Texas, Broadcast 5 to 6 lbs. per acre.

PRECAUTIONS: A. Areas: 1. Do not use in series 2. Do not apply to trees under stress from freeze damage... Do not apply when fruit is present.

LEMONS

In Arizona, Make two applications per year. Broadcast 4 lbs. per acre in the spring and 4 lbs. per acre in the fall.

In California, Broadcast 2 to 5 lbs. per acre. Do not use in the Imperial, Colton, or Palmdale valleys.

PRECAUTIONS: A. Areas: 1. Do not use in series 2. Do not apply to trees under stress from freeze damage... Do not apply when fruit is present.

MACADAMIA NUTS

Broadcast 5 to 15 lbs. per acre in the fall or split the application... Do not apply when fruit is present.

OLIVES

Broadcast 5 to 15 lbs. per acre in the fall or split the application... Do not apply when fruit is present.

ORANGES

A. Areas: 1. Do not use in series 2. Do not apply to trees under stress from freeze damage... Do not apply when fruit is present.

PEACHES

Broadcast 2 to 5 lbs. per acre in the spring or more a split application... Do not apply when fruit is present.

PRECAUTIONS

and all states to the west of the Mississippi River except Tennessee

PEARS

Broadcast 2 to 5 lbs. per acre

PLUMS

Broadcast 2 to 5 lbs. per acre. Apply in late fall to early spring prior to weed emergence.

PRECAUTIONS: 1. Do not apply to sandy or gravelly soils. 2. Use only in Missouri and all states to the east of the Mississippi River except Tennessee.

SOUR CHERRIES

Broadcast 2 to 5 lbs. per acre

SWEET CHERRIES

Broadcast 2 to 5 lbs. per acre. Apply in late fall to early spring prior to weed emergence.

PRECAUTIONS: 1. Do not apply to sandy or gravelly soils. 2. Use only in Missouri and all states to the east of the Mississippi River except Tennessee.

WALNUTS

Broadcast 2 to 5 lbs. per acre

PRECAUTIONS: 1. Do not apply to sandy soils. 2. Do not apply when nuts are in the ground... Do not apply when fruit is present.

FIELD AND FORAGE CROPS

ALFALFA

Establish pure alfalfa stands at least one year old, pure alfalfa stands less than one year old... Do not apply when alfalfa is actively growing.

For general applications use the broadcast rates listed below and apply in a minimum of 20 gallons of water... Do not apply when alfalfa is actively growing.

For general applications use the rates listed below and apply in a minimum of 20 gallons of water per acre.

Established Pure Alfalfa Stands At Least One Year Old - All Areas Listed

Make one application per year in the fall after the last cutting but prior to permanently fixing ground conditions... Do not apply when alfalfa is actively growing.

Pure Alfalfa Stands Less Than One Year Old - Northeastern U.S. Only

Pure stands of alfalfa which have been seeded in the spring prior to June 1 and have been established may be treated in the fall after the last cutting but prior to permanently fixing ground conditions... Do not apply when alfalfa is actively growing.

Established Alfalfa Orchardgrass Mixtures - Northeastern U.S. Only

Apply only to alfalfa-orchardgrass mixtures which have been established for more than one year... Do not apply when alfalfa is actively growing.

PRECAUTIONS: 1. Do not use on sandy or foamy sands or on soils low in organic matter... Do not apply when alfalfa is actively growing.

2. Apply to alfalfa growing in highly calcareous or highly alkaline soils may result in crop injury... Do not apply when alfalfa is actively growing.

3. Use only in areas where frost occurs and alfalfa goes into a semi-dormant stage... Do not apply when alfalfa is actively growing.

4. Do not apply in snow... Do not apply when alfalfa is actively growing.

5. Simazine 80W will not control dormant established perennial weeds such as dandelion, white clover, quackgrass, and pigweed... Do not apply when alfalfa is actively growing.

6. Temporary crop thinning may appear on areas with overlapping stands... Do not apply when alfalfa is actively growing.

The sprayer should be shut off when turning around at the end of rows or in the corners of the field... Do not apply when alfalfa is actively growing.

Simazine 80W treated alfalfa should not be planted to any rotational crop except corn... Do not apply when alfalfa is actively growing.

the growing season following application or injury may occur... Do not apply when alfalfa is actively growing.

8. Allow 30 days between application of Simazine 80W and beef, cattle and sheep, and 60 days between application and hogs... Do not apply when alfalfa is actively growing.

9. Do not use in series 2. Do not apply to trees under stress from freeze damage... Do not apply when alfalfa is actively growing.

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Manufactured by: HELENA CHEMICAL COMPANY Memphis

BEST DOCUMENT AVAILABLE

Apply in late fall to early spring prior to weed emergence
 Apply to sandy or gravelly soils. 2. Use only in Missouri and in states
 except River except Tennessee

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Soil Type	Rate Per Acre
Light sandy soils low in organic matter	1 lb
Sandy soils	1.2 lbs
Light and clay soils low in organic matter	2.0 lbs
Clay soils	3.4 lbs

PRECAUTIONS: 1. Do not use S-mazine 80W on Barnyardgrass, crabgrass, Bracharia spp., goosegrass, knotweed, tall fescue, and other grasses in New Mexico and the High Plains. 2. Do not apply within 7 days following a frost. 3. Do not apply to a field which has been treated with 2,4-D or other herbicides within 30 days before application. 4. Do not apply to a field which has been treated with 2,4-D or other herbicides within 60 days before application. 5. Do not apply to a field which has been treated with 2,4-D or other herbicides within 90 days before application.

CORN: 1. Do not apply to corn plants less than 6 inches high. 2. Do not apply to corn plants less than 6 inches high. 3. Do not apply to corn plants less than 6 inches high. 4. Do not apply to corn plants less than 6 inches high. 5. Do not apply to corn plants less than 6 inches high.

PRE-EMERGENCE: Apply before weeds and corn emerge. Use rates listed below.

PREPLANT: Broadcast in the spring after plowing at the broadcast rates indicated in the table below. Application may be made before, during, or after the seedbed preparation. If the soil is wet, the water should be applied before the S-mazine 80W. Best results have been obtained when S-mazine 80W is applied within 2 weeks prior to planting.

NOTE: Under dry weather conditions, preplant applications may give better weed control.

SOIL TYPE	RATE PER ACRE	
	BROADCAST	13 INCH BAND ON 40-INCH ROWS*
Light soils Sandy soils and loams that are low in organic matter	2.0 lbs	1.3 lbs
Medium soils Soils containing moderate amounts of clay and organic matter	3 lbs	1 lb
Heavy soils Loams that are high in organic matter and clay, including dark granitic soils of the Belt	3.75 lbs	1.5 lbs
Organic soils Peaty mucks and high organic clays	5 lbs	1.5 lbs

*For other band or row widths adjust the rate in proportion to area actually treated.

To control quackgrass, broadcast 3.5 lbs per acre in the fall. Repeat in three weeks after the first application. Do not apply to a field which has been treated with 2,4-D or other herbicides within 30 days before application. Do not graze treated area.

NOTE: Should weeds develop, particularly under dry conditions, a second application will generally result in better weed control.

PRECAUTIONS: 1. Do not apply more than 5 lbs of S-mazine 80W to corn in any one year. 2. Long treated with S-mazine 80W should not be planted to any crop except corn until the following year or injury may occur. 3. Following harvest of a treated crop, plow and thoroughly till the soil in fall or spring to minimize possible injury to rotation and spring seeded crops, regardless of the rate used. 4. If for any reason S-mazine 80W is used at a broadcast rate higher than 3.4 lbs per acre, or comparable rates in a band application, a crop of untreated corn should precede the next rotation crop. 5. Do not apply S-mazine 80W to preplant irrigated corn. 6. Weed control in corn in the High Plains and intermediate areas of the West (including central and western Kansas, western Nebraska, western Oklahoma, and the Panhandle of Texas) where rainfall is sparse or erratic, or where irrigation is required, or in the High Plains and intermediate areas of the West where rainfall is sparse and erratic, where irrigation is required, use S-mazine 80W to control weeds in corn only when corn is to be grown on a crop of untreated corn. 7. In the High Plains and intermediate areas of the West (including central and western Kansas, western Nebraska, western Oklahoma, and the Panhandle of Texas) where rainfall is sparse or erratic, or where irrigation is required, or in the High Plains and intermediate areas of the West where rainfall is sparse and erratic, where irrigation is required, use S-mazine 80W to control weeds in corn only when corn is to be grown on a crop of untreated corn. 8. Do not apply S-mazine 80W to preplant irrigated corn. 9. Do not apply S-mazine 80W to preplant irrigated corn. 10. Do not apply S-mazine 80W to preplant irrigated corn.

Grasses Grown for Seed - Pacific Northwest Only: Perennial Ryegrass, Highland or Astoria, Barnyardgrass, Quackgrass, Tall Fescue, and Fine Fescues, such as Prairie, Red, Pennsylvanian, Chewings, and related species. For the control of these broadleaf weeds and annual grasses, such as smooth pigweed, ragwort, yellow foxtail, and other weeds, apply 2.5 lbs S-mazine 80W broadcast or 1.5 lbs or more per acre in a band application. Do not start early application in spring. Use a spraying machine or equivalent.

PRECAUTIONS: 1. Apply only to grasses. 2. Do not apply to grasses less than 6 inches high. 3. Do not apply to grasses less than 6 inches high. 4. Do not apply to grasses less than 6 inches high. 5. Do not apply to grasses less than 6 inches high.

NURSERIES, CHRYSLER, AND PLANTING: See list below.

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CHRISTMAS TREE PLANTS AND SHELTER BELLS: See list below.

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Soil Type	Rate Per Acre
Light sandy soils low in organic matter	1 lb
Sandy soils	1.2 lbs
Light and clay soils low in organic matter	2.0 lbs
Clay soils	3.4 lbs

TURF GRASSES FOR SOG: Broadcast 2.5 lbs per acre at cutting time. Type as indicated below. Apply sufficient water for high coverage.

ST. AUGUSTINE (CENTRAL AND EASTERN): Broadcast 2.5 lbs per acre at cutting time. Type as indicated below. Apply sufficient water for high coverage.

Soil Type	Rate Per Acre	Old beds	within 2 days after filling of sod
Sandy soils	2 lbs	Old beds	within 2 days after filling of sod
		New beds	3-4 days after sprigging or plugging

Apply and additional 2.5 lbs on rich or peaty or 1.5 lbs on sandy soils if weed growth recurs.

PRECAUTIONS: 1. Do not apply within 30 days before cutting or lifting. 2. Do not use north of North Carolina.

VEGETABLE CROPS: ASPARAGUS, Established. Broadcast 2.5 lbs per acre to beds established one year or more. Make one application per year after the first cutting in the spring and before weeds emerge, or following harvest after removal of existing weed growth. Spring application must be made at least 3 days before first cutting. Precautions: 1. Do not use on sand or loamy sand. 2. Do not allow irrigation water to stand on the beds. 3. Do not allow irrigation water to stand on the beds.

ARTICHOKES: Broadcast 2.5 lbs per acre to beds established one year or more. Make one application per year after the first cutting in the spring and before weeds emerge, or following harvest after removal of existing weed growth. Spring application must be made at least 3 days before first cutting. Precautions: 1. Do not use on sand or loamy sand. 2. Do not allow irrigation water to stand on the beds. 3. Do not allow irrigation water to stand on the beds.

PRECAUTIONS: 1. Do not apply within 30 days before cutting or lifting. 2. Do not use north of North Carolina.

NONSELECTIVE WEED CONTROL ON NONCROP LAND: Apply S-mazine 80W at rates recommended below. Use the higher rates on heavy clay and loam soils. Best results are obtained when S-mazine 80W is applied before weeds emerge. If weed growth has begun and removal is not practical, include a contact or translocated herbicide in the spray.

Do not irrigate treated areas with irrigation water supplies or irrigation water supplies or lakes or streams or ponds.

S-mazine 80W can be used to provide long-term weed control on industrial sites, highway, and shoulders, road rights of ways, lumberyards, petroleum tank farms, and other areas on farms, such as around buildings, equipment and fuel storage areas, along fences, and around or in lanes. Aerial application may be made where it is practical.

Use sufficient water to assure thorough coverage. Use at least 1 gal of water for each 1 lb of S-mazine 80W, more if practical for both ground and aerial applications. Mechanical or post application irrigation is necessary to keep S-mazine 80W in suspension during application.

Control annual broadleaf and grass weeds, such as barnyardgrass, cheat, crabgrass, and quackgrass. Broadcast 12-15 lbs per acre.

Control many annual and many perennial broadleaf and grass weeds, including quackgrass, pigweed, and Canada thistle. Broadcast 12-25 lbs per acre.

Control many perennial weeds, such as bull thistle and saw thistle. Broadcast 25-50 lbs per acre.

Control grasses due to heavy rainfall and a long growing season. Broadcast 25-50 lbs per acre.

Control grasses. 4.2 lbs per 1,000 sq ft is equivalent to 12 lbs per acre.

WARRANTY: WARRANTY AND LIMITATION OF REMEDIES. Helena Chemical Company warrants that the product is free from defects in material and workmanship at the time of sale. The product is sold as is, without warranty, except as stated herein. The product is sold as is, without warranty, except as stated herein. The product is sold as is, without warranty, except as stated herein.

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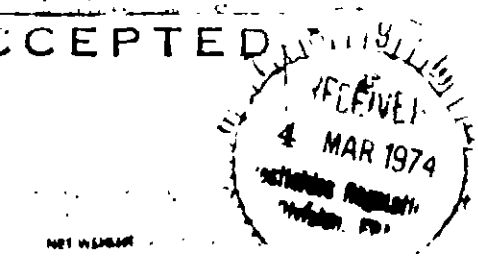
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HELENA CHEMICAL COMPANY Memphis, Tennessee

BEST DOCUMENT AVAILABLE

EPA Reg No. 5105-232
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HELENA

SIMAZINE TECHNICAL

FOR FORMULATION OF HERBICIDES

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CAUTION: KEEP OUT OF REACH OF CHILDREN