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uss, Bermuda grass or other weeks the first application treat again when regrowth is 6 to 12 inches

nursery stock* forest plantations ntings* WATER AREA 1,600 sq. ft. 4 gallons (40'x40') 6,400 sq. ft. 15 gallons (80'x80') '5 gallons 32,000 sq. ft. (80'x400') 0 gallons 1 ocre 3 gallons 3 acres

have been established for one a directed spray to avoid cord foliage of desirable plant.

it species may be treated with cirected spray.

Fra**se**r fir Red spruce panese holly Scotch pine panese maple Silver maple Sycamore uper ndon plane tree rway spruce

Viburnum White ash White spruce Yew (Taxus

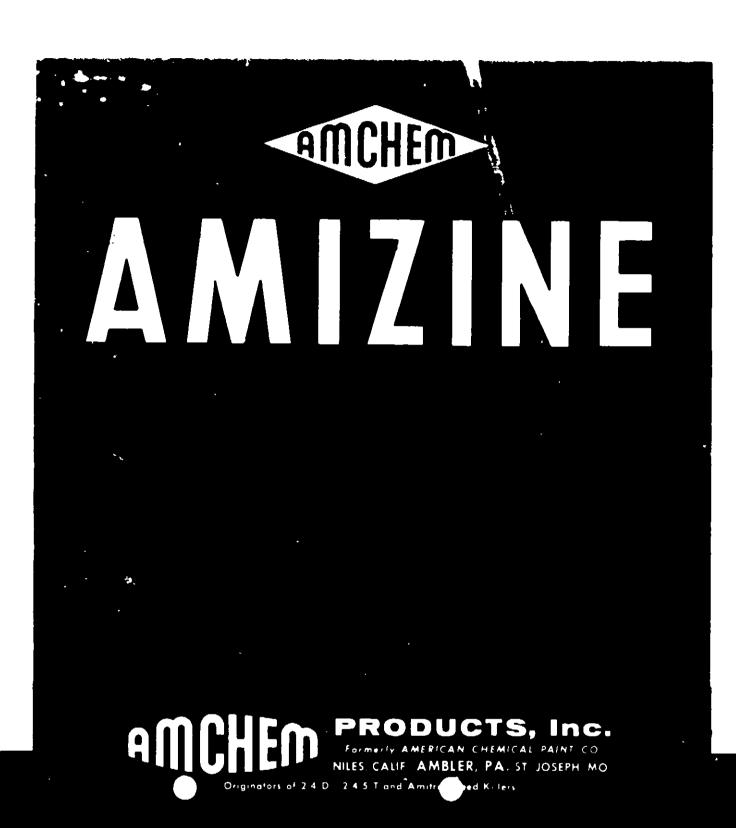
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Larger areas

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GENERAL INFORMATION

Use AMIZINE every spring to keep ground clear of broadleaf weeds and grasses.

AMIZINE does not corrode spray equipitient, is noninflammable, and does not stain metal, stone or concrete.

MIXING SPRAYS

Add the required amount of AMIZINE to a small portion of water and mix into a paste. Then with constant stirring, add the rest of the water necessary for application. This product forms a suspension in water, not a solution. Provide continuous agitation in the spray tank.

SPRAY EQUIPMENT

AMIZINE may be applied with a watering can, a portable pressure sprayer, a knapsack sprayer, or a motor driven pump-type sprayer. Screens in nazzles, as well as those in the suction and lines, should be no finer than 50 mesh size. A Tee-Jet 8002 or its equivalent fan type of nazzle has been used successfully.

To clean AMIZINE from spray equipment, flush several times with clear water after each use.

Store AMIZINE in a closed container in a dry place.

Amounts of Water

watering can	1 gallon per 75 square feet	
knapsack sprayer	1 gallon per 150 square feet	
arger areas	 	
knapsack or motor driven pump sprayer	2 gallons per 1000 square feet	

For thorough wetting of weeds and soil, use at least the valume of water suggested.

Some of the weeds controlled by recommended rates of AMIZINE:

Alfolfa Kechia Sow thistle **Nugraces** Plantain Lambaquarters Conada thistie Musterd Poison Ivy Chrysenthomum Nightshade Puraluna Wood Pigwood Velvet greet Crabgross Quackgrass Wild outs Dandellen Regwood Witchgrate Fexteil Smartwood

WARNING

Do not use this product for purposes other than those recommended on this label.

Spray only the foliage you want to kill. Do not use this material to control weeds in flower or vegetable beds, field crops or in turf. Avoid spray drift. When spraying near desirable trees or shrubs, keep spray off the stems and foliage of these plants. Avoid contact with skin, eyes or clothing. Do not use same sprayer for other purposes unless thoroughly cleaned.

WARRANTY

The use of this material being beyond our knowledge and control, we make no warranty, express or implied, as to the effects of such use whether or not in accordance with directions.

A method of killing weeds with the contained material is covered by U. S. Patent No. 2,670,282, owned by Amchem Products, Inc. The price at which this material was originally sold included a prepaid royalty for the right of the ultimate consumer to use the same in practicing only said patented method of killing weeds. This license applies only to the material contained herein under the present label. It does not apply to repackaged or relabeled material nor does it apply to the use of the material as a plant defallant or plant hormone.

A non-transferable license to practice only said method of killing weeds with material from any source may be acquired from the patent owner on written request if the same royalty rate currently being charged.

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DIRECTIONS

Apply AMIZINE to small weeds in the spring or early summer, or before weeds have matured and gone to seed. It is not necessary to spray bare ground before weed growth starts in the spring.

Weeds treated after they have developed strong stems may remain standing for the rest of the season, even though they are dead. These standing dead weeds are unsightly and a fire hazard. Therefore, for best results on tall weeds, cut or mow to ground line and remove. Treat one or two weeks later when regrowth appears.

In arid areas, AMIZINE should be watered into the ground if no rain falls within a week after treatment.

AMIZINE acts slowly but thoroughly. Weeds start to turn white or brown within a week and are usually dead in about three weeks. Small weeds growing actively are killed more rapidly than weeds in a dormant or dried condition.

Where Johnson grass, Bermuda grass or other weeds are not controlled by the first application, treat again with the same rate when regrowth is 6 to 12 inches tall (about 2 months).

AMOUNTS TO USE

General	Vegetation	Control:
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around buildings driveways storage areas		parl	e lines ting lots e-in theaters
AMERICA	٧	VATER	AREA
1 cup	2	gallons	500 sq. ft. (10'x50')
1 pound	5	gallons	2,000 sq. ft. (40'x50')
5 pounds	25	gallons	10,000 sq. ft. (100'x100')
20 pounds	100	gallons) acre

For Wood and Grass Control in Bearing or Non-bearing Apple Orchards

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Mix 7 pounds of AMIZINE in 100 gallons of water. Apply AMIZINE in the spring, after weeds emerge, but before fruit starts to form.

Wet weeds thoroughly, treating a band at least 3 feet wide around the base of each tree. Do not allow spray to contact stems, foliage or trunks of these trees. Use about 2½ gallons of spray per 1000 square feet.

Assuming 40 trees per acre, 100 gallons of spray will treat about 34 acres using a 3 foot band, or about 9 acres using a 6 foot band.

Veed Control ornamental AMIZINE	planting		ery steck* et plantations* AREA
) cup	4	gallons	1,600 sq. ft. (40'x40')
1 pound	15	gallons	6,400 sq. ft. (80'x80')
5 pounds	75	gallons	32,000 sq. ft. (80'x400')
7 pounds	100	gallons	1 acre
20 pounds	300	gallons	3 acres

Treat plants which have been established for one year or more. Use a directed spray to avoid cortact with stems and foliage of desirable plants.

* The following plant species may be treated with AMIZINE. Use a directed spray.

American beech American elm	Fraser fir Japanese holly	Red spruce Scotch pine
Arborvitae (Thuja)		Silver maple
Balsam fir	Juniper	Sycamore
Chinese elm	London plane tree	Viburnum
Convex leaf holly	Norway spruce	White ash
Dogwood	Oleander	White spruce
Dauglas fir	Pyracantha	Yew (Taxus
Eastern hemlock	Red pine	

Write for information on additional species.

CAUTION: Lilac, privet, honeysuckle and barberry are susceptible to this mixture and may be injured if contacted by spray.

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Acres 6 1 4 7