



For control of			
Bluegrass	Dandelions	Goldenrod	and certain
Bermudagrass	Wild Carrot	Mustard	other
Johnsongrass	Bur Ragweed	Pigweed	Annual and
Quackgrass	Buckhorn Plantain	Leafy Spurge	Perennial
Orchardgrass	Wild Primrose	Russian Knapweed	Weeds
Saltgrass	Morning Glory		

**in such areas as**  
**Driveways, Walkways, Parking areas, under Fences, around Garages**  
**and other buildings and in other areas where vegetation is not wanted.**  
 May also be used for edging various areas.

Miller's Systemic Noxall GRASS AND WEED KILLER is a non-selective herbicide. It acts by root and leaf absorption and leaves a temporary residue in the soil for control of weeds as they germinate. Action is slow under dry conditions and several days may be required before effects become fully evident. Control is normally maintained for extended periods up to a full season.

**IMPORTANT**

It is better to apply Miller's Systemic Noxall GRASS AND WEED KILLER when weeds are young and succulent (or even before weed seedlings germinate) and before they get large. This usually means late May or early June. In some areas, the best time to apply is just before or as fall rains start and weeds are beginning to grow. In California timing is early winter or midwinter when soil moisture is high. Spot re-treatment may be necessary for plants missed in initial application or for the few resistant species which may re-grow.

**Storage Directions:** Keep out of reach of children. Do not store at temperatures above 100° F. for extended periods of time. Store only in original labeled containers.

**CAUTION**

CAUSES SKIN IRRITATION. MAY CAUSE EYE IRRITATION. Avoid skin contact. Avoid eye contact. In case of contact, wash skin with soap and plenty of running water. For eyes, flush immediately with plenty of running water for at least 15 minutes and get medical attention.  
 Do not wear contaminated clothing or shoes.

**WARNING**

Do not apply directly to or otherwise permit the spray mixture to come into contact with Vegetables, Flowers, Field Crops, Fruit Trees, Ornamentals, Grapes, Cotton or other desirable plants. Coarse sprays are less likely to drift.

Do not contaminate irrigation ditches or water, or water used for domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides. To avoid injury to desirable plants, use separate sprayer or sprinkling can for weed and grass killing only.

Do not use in shrub or ornamental plantings or in areas planted to, or containing roots of, trees, shrubs, flowers or vegetables.

There may be a slight staining of patio blocks. Destroy empty container. Do not re-use for any purpose.

**MILLER PRODUCTS** Portland, Oregon 97218

ONE  
 QUART

\$1.98



*Miller's*

**Systemic  
 Noxall Grass &  
 Weed Killer**

**USE IN AREAS WHERE  
 NO PLANT GROWTH IS DESIRED**

**CAUTION** Keep out of the reach of children  
 See left side panel for additional cautions.

**DIRECTIONS FOR USE**

**MIXING THE SPRAY:** Mixes readily in water with agitation. Add the required amount to the water and stir until a uniform mixture is obtained. If mixture is allowed to stand, re-stir before using.

**FOR SPRAYER APPLICATION:** Add one quart to two quarts of water. Spray vegetation to wet. Also spray soil or gravel to prevent new weed seedlings from germinating. Use 3 quarts of spray mixture on 100 sq. ft. of area for top kill of weeds and temporary prevention of the germination of new weed seedlings. Where weeds are large or it is desired to maintain control for extended periods, use 3 quarts of spray mixture on 40 sq. ft. of area.

**FOR SPRINKLING CAN APPLICATION:** Add one quart to one gallon of water. Use this amount on 100 sq. ft. of area for top kill of weeds and temporary prevention of the germination of new weed seedlings. Where weeds are larger or more permanent control is desired, use the above mixture to treat 40 sq. ft. of area. Sprinkle as uniformly as possible, wetting both the soil and the growing plants. For uniform results move the sprinkler can rapidly over the area to be treated in one direction and then in the other direction.

**CERTAIN HOSE PROPORTIONERS** can be used to spray vegetation, providing that dilution is not more than one quart to one gallon of water.

**FOR EDGING Walkways, Driveways, Curbs and similar areas:** Spray or sprinkle carefully and uniformly a four to six inch band along the edge of the area. Repeat in mid-season if necessary. Do not apply on slope areas where heavy rainfall could wash the material to areas with desirable vegetation.

**NOTE:** With any application method, it is important to apply the right amount of chemical on each area treated, regardless of the amount of water used. This dosage is a minimum of 1 quart per 100 sq. ft. of area.

FOLLOW LABEL DIRECTIONS.

**NOTE:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

U.S.D.A. Reg. No. 802-462

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