poison oak, poison sumac, tree sprouts, brambles, and other trees and woody plants.

Mix one pint in five pints of water or
one quart in five quarts of water or
one gallon in five gallons of water and apply as a drenching spray, wetting foliage thoroughly.

For use in orchards to control woody plants under apple and pear trees, follow TOP KILL direction above. Do not allow spray or drift to contact tree foliage or fruit as injury will result. Spray on tree-trunks only if bark is well developed, showing no green. Avoid excessive wetting of bark. Use approximately two gallons of mixed spray per tree of 25 foot spread.

For prevention of stump sprouting, apply directly from container, no dilution on freshly cut stump surface, especially around outer edge.

For kill of undesirable trees make a continuous ax cut or "frill" around the base of the tree with down and inward strokes cutting into the sap wood. Saturate the frill with solution directly from container.

**IMPORTANT:** Rinse sprayer, hose and nozzle or sprinkling can thoroughly after use to remove traces of product and reduce corrosion. Do not drain or flush equipment or mixing utensils on desirable plants or vegetation. Do not contaminate streams, lakes or any body of water. Do not reuse container. Destroy when empty.

[illegible] other uses to label claims

**Manufactured and label 1971**

**BONIDE CHEMICAL CO., INC., Utica, New York 13502**

# BONIDE

# GRASS-N-WEED KILLER

***NEW* — CONTAINS DUPONT LIQUID AMMATE W/BONIDE XR-23**

***Non-Selective — Kills All Growth***

**Rids driveways, paths, walks, tennis courts, parking lots, patios, waste and storage areas of grass and weeds. Non-flammable, non-selective and non-volatile. Trims vegetation around trees and shrubbery. Controls brush, trees and tree stumps. Residual — one heavy application can last all summer. Kills poison ivy, poison oak and poison sumac.**

ACTIVE INGREDIENT
Ammonium Sulfamate ..... 40.0%
INERT INGREDIENTS ..... 60.0%
TOTAL ..... 100.0%

**CAUTION:** KEEP OUT OF REACH OF CHILDREN. May cause skin irritation. Avoid contact with skin. In case of contact and after use wash with plenty of water.

CONTENTS ONE QUART NET

## GRASS-"N"-WEED KILLER

Choose calm period to avoid wind drift damage to near-by growth. Coarse sprays (large droplets or stream) are less likely to drift. Direct sprays away from lawns or desirable plants to avoid injury. If accidentally applied to valuable plants, prompt dilution, e.g. washing off with hose will reduce and possibly prevent damage. Can be applied with sprinkling can, jar or tank sprayers as a drenching spray any time after foliage is developed until frost. For best results spray when hot and humid. For grass and weeds in driveways, paths, walks, tennis courts, parking lots, patios, waste and storage areas.

**TOP KILL**

SHAKE WELL BEFORE USE

| Amount to use | Amount of water to add | Apply to |
|---|---|---|
| 1 pt | 1 gal | 250 sq. ft. (25' x 10' area) |
| 1 qt | 2 gal. | 500 sq. ft. (50' x 10' area) |
| 1 gal | 8 gal | 2000 sq. ft. (200' x 10' area) |

Using sprinkle can cover ½ the openings to gain coverage. Respray if recovery is noted or as needed to maintain control.

**RESIDUAL** Mix one quart in five quarts of water and apply to 30 sq. ft. or one gallon in five gallons of water applied to 120 sq. ft.

Apply uniformly. Degree of control and duration of effect will vary with weed species, rainfall, temperature and soil conditions. Such heavy applications of spray solution properly can give reasonably extended periods of control from time of application and usually disappears over winter. Some species [illegible] need retreatment if present on [illegible]