REGISTERED

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT AS ECONOMIC POISON REGISTERED UNDER NO. [redacted]

Pioneer Brush and Weed Killer:

an effective contact spray for the control of; poison ivy, poison oak, poison sumac, leafy spurg, bitterdock, golden rod, ragweed, milkweed, blueweed, crabgrass, boomweed, chickweed, cocklespur, jimsonweed, prickly lettuce, larkspur and morning glory.

Some weeds and brush are very difficult to control and re-treatment may be necessary if re-growth occures.

The degree of control and effective duration of Brush and Weed Killer will vary with the type of weed and brush, rainfall, temperature and other conditions.

Pioneer Brush and Weed Killer is used to control vegetation and improve appearance in areas as: under fences, along sidewalks, around bases of trees, along buildings, along railroad track sidings, around fence posts, along shrubbery borders, drainage ditches, around the base of fire plugs, light poles and guy wires. Temporary non-productivity of treated soil may be cause by heavy application of this product, this condition usually disappears in the "over-winter" period.

PIONEER BRUSH & WEED KILLER

Controls Undesired Vegetation

NON-VOLATILE NON-FLAMMABLE

NON-SELECTIVE

ACTIVE INGREDIENTS:

Ammonium Sulfamate	**48.4%**
INERT INGREDIENTS:	**51.6%**

CAUTION: MAY CAUSE SKIN IRRITATION
AVIOD PROLONGED SKIN CONTACT

In case of contact wash off with water

KEEP OUT OF CHILDREN'S REACH

Net Contents .....gallons U. S. D. A. Reg. No. 892-24

Since 1905

THE Pioneer MANUFACTURING CO.
EAST 87TH and MANOR
CLEVELAND, OHIO 44104

DIRECTIONS

Dilute 1 part of Brush and Weed Killer to 10 parts of water, thoroughly wet folige and stems of undesired vegetation.

Use with sprinkling can or spray equipment. Always spray away from desired folige. The use of a coarse spray is recommend as the spray is less likely to drift.

CAUTION: This Brush and Weed Killer is non-selective, kills all plants it comes in contact with. Do not apply to lawns or within drip-line of desired trees and shrubs.

SPECIAL TREATMENT:

To kill undesired hardwood trees as; oak sweetgum, poplar, maple, ash, make a continuous cut completely around tree with downward axe strokes, cutting into the sap wood. Saturate frilled area with Brush and Weed Killer Concentrate (undiluted), treat any time of year.

NOTE:

When application of Brush and Weed Killer is complete, thoroughly rinse all equipment, then dry. A thin coat of oil on equipment is recommended, especially when storing for longer periods of time.