

SELECTIVE HERBICIDE #3

Product # 360

Broadleaf weed, brush and stump killer

This water-dilutable, concentrated selective herbicide kills broadleaf weeds and wood brush like thistles and poison ivy without harming desired grasses and turf. It gets its killing action through absorption by the weed foliage, and is best applied by hand sprayers or large tank sprayers.

Use on:

- Lawns
- Parks
- Ornamental turf

Effective Against:

- | | | | | | |
|--------------|--------------|---------------|---------------|---------------|---------------------|
| ● Aspens | ● Ground ivy | ● Maples | ● Poison oak | ● Thistles | ● Peppergrass |
| ● Clovers | ● Heal all | ● Mustard | ● Ragweed | ● Vetch | ● Yellow rocket |
| ● Bitterweed | ● Coffeeweed | ● Oaks | ● Sassafras | ● Wild carrot | ● Shepard's purse |
| ● Brambles | ● Cottonwood | ● Oxalis | ● Sheepsorrel | ● Wild onion | ● Lambsquarters |
| ● Broomweed | ● Croton | ● Honeysuckle | ● Speedwell | ● Wild radish | ● False strawberry |
| ● Buttercups | ● Dandelion | ● Jimsonweed | ● Sumac | ● Wild roses | ● Spotted spurge |
| ● Chervils | ● Docks | ● Knotweed | ● Pigweed | ● Willows | ● Bitter sneezeweed |
| ● Chickweed | ● Elms | ● Kochia | ● Plantains | ● Yarrows | ● Evening Primrose |
| ● Chicory | ● Fanweed | ● Pennyworts | ● Plums | ● Sunflower | ● Prickly Lettuce |
| ● Cocklebur | ● Henbit | ● Locust | ● Poison ivy | ● Chokecherry | |

Features and Benefits

- May be used as a concentrated stump killer
- Kills woody brush such as poison oak, brambles poison ivy, sumac and honeysuckle

Properties

Appearance.....	Reddish-brown liquid
Fragrance	Petroleum distillate
Concentrate.....	Yes
Flash point.....	117 ° F

Directions

Complete directions on product label
 Lawn and Turf: Dilute 2 quarts in 200 gallons of water to treat one acre.
 Hard to kill weeds: Use 1 gallon in 100 gallons of water per acre.
 Woody plants: Mix 8 ounces in 1 gallon water and drench plant. Repeat application in four weeks if necessary.
 To Kill Stumps: Mix 1 pint in 1-quart kerosene or diesel oil.

Authorizations: EPA registered product.

Ingredients

	Amount
Dimethylamine of 2,4-dichlorophenoxyacetate acid	12.30%
Trisopropanolamine 2,4-Dichlorophenoxyacetic acid	19.07%

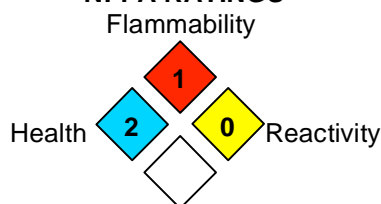
Safety

Caution: May causes skin irritation. Harmful if swallowed. Avoid contact with eyes, on skin or clothing. Avoid inhalation of spray mist. Keep out of the reach of children.

DOT Shipping (ground transportation)

Proper Shipping Name:	RQ, Environmentally hazardous substances, liquid, n.o.s. (2,4-D salt)
Class:	9
ID Number:	UN3082
Packing Group:	III

NFPA RATINGS



Quantities

- 30, 35 & 55 gallon
- 5 or 6 gallon
- 6 X 1 gallon
- 4 X 1 gallon