

HERBICIDE USAGE INFORMATION



314 VACATE	RTU - NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: 1 gallon per 1000 ft ² or 43.5 gallons per acre ACTIVE INGREDIENTS: 0.61% Bromacil, 1.10% 2,4-D	KILL TIME: 1 Week RESIDUAL TIME: 1 growing season
▲ 315 NON-SELECTIVE HERBICIDE #1	RTU - NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time.	DILUTION RATE COVERAGE: 1 gallon per 1000 ft ² or 43.5 gallons per acre ACTIVE INGREDIENTS: 0.61% Bromacil, 1.10% 2,4-D	KILL TIME: < 1 Day RESIDUAL TIME: 1 growing season
316 WEED EASY	RTU GRANULAR - NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: 200-300 lbs. per acre or 0.5-0.68lb. per 100 ft ² ACTIVE INGREDIENTS: 4% Bromacil	KILL TIME: Approximately 1 Week RESIDUAL TIME: 1 growing season
▲ 317 BROM 7.5 HERBICIDE	CONCENTRATE - Water and Surfactant NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: 2.25-18.5 gallons per acre depending upon weed/tree species ACTIVE INGREDIENTS: 7.5% Bromacil	KILL TIME: Approximately 1 Week RESIDUAL TIME: 1 growing season
318 BANISH	CONCENTRATE - Water NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: For annual weeds, 1 gallon in 10 gallons of water to treat 800-3100 ft ² ACTIVE INGREDIENTS: 1.2% Bromacil	KILL TIME: 1 Week RESIDUAL TIME: 1 growing season
320 BARREN	RTU - NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time.	DILUTION RATE COVERAGE: For annual weeds, 1-2 gallons per 1000 ft ² . For hard-to-kill perennial weeds, 3-5 gallons per 1000 ft ² ACTIVE INGREDIENTS: 0.98% Bromacil, 1.09% 2,4-D	KILL TIME: < 1 Day RESIDUAL TIME: 1 growing season
8320 BARREN AEROSOL	RTU - NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: 1 can covers 133 ft ² . ACTIVE INGREDIENTS: 0.98% Bromacil, 1.09% 2,4-D	KILL TIME: < 1 Day RESIDUAL TIME: 1 growing season
322 TURF KING	CONCENTRATE - Water or Oil and Surfactant NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time.	DILUTION RATE COVERAGE: For annual weeds, 1 gallon in 10 gallons of water to treat 1000 ft ² . For hard-to-kill perennial weeds, use 1.5-1.7 gallons in 10 gallons water to treat 1000 ft ² . ACTIVE INGREDIENTS: 3.73% Prometon	KILL TIME: < 3 Days RESIDUAL TIME: 1 growing season
▲ 324 PROMETON 12.5% HERBICIDE CONCENTRATE	CONCENTRATE - Water or Oil and Surfactant NON-SELECTIVE HERBICIDE Kills all current plant life and does not allow new growth of any plants for extended period of time. VOC compliant.	DILUTION RATE COVERAGE: For annual weeds, 2-3 pints per 1000ft ² . For hard-to-kill perennial weeds, use 3-3.75 pints per 1000 ft ² . ACTIVE INGREDIENTS: 12.5% Prometon	KILL TIME: < 3 Days RESIDUAL TIME: 1 growing season
▲ 134 DIQUAT 4.35%	CONCENTRATE - Water and Surfactant NON-SELECTIVE HERBICIDE Kills all unwanted weeds or plants without effecting new plant growth or nearby plants. Becomes inactive when it comes into contact with soil. Non leaching. VOC compliant.	DILUTION RATE COVERAGE: 6.7 ounces per gallon water and thoroughly wet the weeds ACTIVE INGREDIENTS: 4.35% Diquat dibromide	KILL TIME: < 2 Days RESIDUAL TIME: None
146 ELIMINATOR NW	CONCENTRATE - Water and Surfactant NON-SELECTIVE HERBICIDE Kills all unwanted weeds or plants without effecting new plant growth or nearby plants. Becomes inactive when it comes into contact with soil. Non leaching. VOC compliant.	DILUTION RATE COVERAGE: 16 ounces per gallon water and thoroughly wet the weeds ACTIVE INGREDIENTS: 1.85% Diquat dibromide	KILL TIME: < 2 Days RESIDUAL TIME: None

▲ Indicates a product that must be private labeled

* See Product Label for complete usage instructions

150 ZAP-IT	RTU - NON-SELECTIVE HERBICIDE Kills all unwanted weeds or plants without effecting new plant growth or nearby plants. Becomes inactive when it comes into contact . Non leaching. VOC compliant.	DILUTION RATE COVERAGE: 1 gallon covers 300 ft ² . ACTIVE INGREDIENTS: 0.96% Glyphosate	KILL TIME: 1-2 Weeks RESIDUAL TIME: None
155 ZAP-IT ULTIMATE	CONCENTRATE - Water and Surfactant NON-SELECTIVE HERBICIDE Kills all unwanted weeds or plants without effecting new plant growth or nearby plants. Becomes inactive when it comes into contact with soil. Non leaching. VOC compliant.	DILUTION RATE COVERAGE: 3-6 oz. per gallon to treat 300 ft ² . ACTIVE INGREDIENTS: 18% Glyphosate	KILL TIME: 1-2 Weeks RESIDUAL TIME: None
▲ 350 SELECTIVE HERBICIDE #1 BROADLEAF WEED KILLER	CONCENTRATE - Water - SELECTIVE HERBICIDE Kills all broadleaf weeds in lawn and turf without harming surrounding grasses. VOC compliant.	DILUTION RATE COVERAGE: For Lawns: use 2-3 quarts per acre with sufficient water. For general weed control: use 4-6 quarts in 100 gallons of water per acre. For small areas: use 1 tablespoon in 1.5 gallons of water. ACTIVE INGREDIENTS: 25% 2,4-D salt	KILL TIME: 3-4 Days RESIDUAL TIME: 2-4 Weeks
▲ 360 SELECTIVE HERBICIDE #3 BROADLEAF WEED KILLER	CONCENTRATE - Water - SELECTIVE HERBICIDE Kills all broadleaf weeds in lawn and turf without harming surrounding grasses. VOC compliant.	DILUTION RATE COVERAGE: For Lawn and Turf: use 2 quarts in 200 gallons of water to treat 1 acre. For small areas: use 1.5 ounces in 4.5 gallons of water to treat 1000 ft ² . ACTIVE INGREDIENTS: 31.37% 2,4-D salt	KILL TIME: 3-4 Days RESIDUAL TIME: 2-4 Weeks
363 TRIPLE THREAT	CONCENTRATE - Water - SELECTIVE HERBICIDE Kills all broadleaf weeds in lawn and turf without harming surrounding grasses. VOC compliant.	DILUTION RATE COVERAGE: Use 8 ounces in 6 gallons of water to treat 2,500 ft ² . A stronger solution is required for hard-to-kill weeds. ACTIVE INGREDIENTS: 4.55% of 2,4-D, 2.29% of MCP, 2.26% of 2,4-DP	KILL TIME: 3-4 Days RESIDUAL TIME: 2-4 Weeks
8363 TRIPLE THREAT FOAMING SELECTIVE HERBICIDE	RTU - SELECTIVE HERBICIDE Kills all broadleaf weeds in lawn and turf without harming surrounding grasses. VOC compliant.	DILUTION RATE COVERAGE: Spray to cover center of weed. ACTIVE INGREDIENTS: 0.326% of 2,4-D, 0.164% of MCP, 0.161% of 2,4-DP	KILL TIME: 3-4 Days RESIDUAL TIME: 2-4 Weeks
▲ 134 DIQUAT 4.35%	CONCENTRATE - Water or Oil and Surfactant NON-SELECTIVE HERBICIDE Aquatic weed and algae control. VOC compliant.	DILUTION RATE COVERAGE: 5-20 gallons per acre diluted with 50-200 gallons of water. ACTIVE INGREDIENTS: 4.35% Diquat dibromide	KILL TIME: < 2 Days RESIDUAL TIME: None
145 ELIMINATOR	CONCENTRATE - Water or Oil and Surfactant NON-SELECTIVE HERBICIDE Aquatic weed and algae control. VOC compliant.	DILUTION RATE COVERAGE: 7-48 gallons per acre diluted with 30-150 gallons of water. ACTIVE INGREDIENTS: 1.85% Diquat Dibromide	KILL TIME: < 2 Days RESIDUAL TIME: None

ACTIVE INGREDIENTS

BROMACIL

A residual herbicide which acts as a soil sterilant to prevent vegetation growth for an extended period of time. Works slowly as it is carried to the root zone through moisture and absorption.

2,4-D/2,4-D SALTS

Mimics the action of a growth hormone within the plant. It stimulates unusually rapid growth which strains the life support system of the plant to a point where death occurs.



PROMETON

Works through root and foliage absorption for "Total Kill" results. This photosynthesis inhibiting herbicide acts as a soil sterilant to control regrowth and new seedlings.

DIQUAT DIBROMIDE

When absorbed, it disrupts the photosynthesis process and kills the unwanted plant. This contact herbicide eliminates surface vegetation so replanting can occur soon after application. Deactivates upon contact with the soil.

MCP/2,4-DP

A group of systemic herbicides designed to kill specific broadleaf weeds. Once absorbed into the plant, they kill by disrupting important metabolic processes within.

GLYPHOSATE

Enters the metabolism of the weed and inhibits its growth. Systemic action kills the entire plant. Becomes inactive upon contact with the soil.