

aero herbicides

Our AERO® line of Herbicides consists of a full range of non-selective weed killers, including oil and water-based products, liquids and granular, non-residuals and soil sterilants.

HIGHLIGHTS

- Labor Saving
- Concentrated
- Water Dilutable

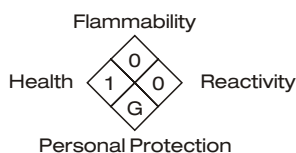
TYPICAL PROPERTIES

- Active Ingredients: **Potassium salt of 6-hydroxy-3-(2H)-pyridazinone: 21.7%**
- Specific Gravity: **1.13**
- pH: **8.0**
- Appearance: **Light amber liquid**
- Odor: **Odorless**
- Dilution: **Water dilutable**

SAFETY CAUTIONS

- Keep out of reach of children.
- May be fatal if swallowed, absorbed through skin or inhaled. Causes skin irritation. Do not breathe spray mist. Do not get in eyes or on clothing.
- Refer to M.S.D.S. and product label for additional safety information and directions for use.

HMS RATINGS



Rite-Hite Concentrate

Liquid Growth Retardant

Rite-Hite Concentrate is a concentrated liquid growth retardant that inhibits growth of grass, trees, shrubs and ivy. Also controls wild onions, garlic, and biennial type weeds. Rite-Hite is absorbed directly into the green grass blades and translocated by the plant fluid to the active growth areas of the plant where all cell division is retarded, thereby aiding in preventing seed head formation and slowing leaf growth. Rite-Hite reduces the need for mowing and hazardous areas where a seasonal growth of 6 to 12 inches can be tolerated. This product can be used along highways, airports, military installations, roughs of golf courses, and similar areas.

DIRECTIONS- The following spray solution should be sprayed on the upper half of the tree if top terminal growth is to be inhibited. If the side of a tree is to be inhibited, spray the half of the tree on the pruned side. For shrubs and ivy, spray all surfaces of the leaves and bark. Add 1 1/3 gallons of concentrate to 100 gallons of water. Spray this concentrate to wet all surfaces of leaves and bark to the point of drip (not run off). Hose on attachments can be use to spray trees and shrubs. Wet all surfaces of leaves and bark. Consult instructions on applicator for delivering the equivalent of 1 1/3 gallons of concentrate in 100 gallons of water (equals 4 tablespoons of concentrate in 1 gallon of water).

See product label for additional directions.

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