



WIPE OUT

DESCRIPTION

This product is designated for use in area where all vegetation is to be killed. In many areas, the presence of grassy and broadleaf weeds leads to insect and rodent problems, fire, visibility and safety hazards, health problems (due to high pollen counts), corrosion and decay of metal and wood from moisture, difficulty of inspections due to inaccessibility and general, shabby, run-down appearance of the facility. By using this non-selective, residual herbicide, all the vegetation will be killed (non-selective), and control will last for one growing season (residual), avoiding costly hand weed cuttings and/or several weed killing applications. The action of the oil provides an instant contact kill, the 2, 4-D provides a systemic kill, and the bromacil, once washed into the ground, will kill the roots and prevent any new weed growth. Plant growth will be controlled for up to one growing season, depending upon rainfall amounts and soil consistency. Care should be taken to avoid spraying, or allowing spray drift to contact, desirable vegetation.

INSTRUCTIONS

Outdoors: Use as a spray to kill vegetation on non-cropland areas such as railroad sidings, rights-of-way, recreational areas, roadways, fencerows, parking lots, drainage ditch banks, industrial sites, highway, medians, airports, and similar areas. This product kills a wide variety of broadleaf and grass weeds, shallow and deep rooted, annual and perennial. Especially formulated for industrial and municipal weed control. Read the entire label for complete cautions and directions.

FEATURES

- Triple Kills
- Effective For Prolonged Period
- Semi Soil Sterilant
- Non-Selective
- 1000 sq. ft./ Gal. Coverage

SPECIFICATIONS

Appearance:	Brown to Green Liquid	pH:	NA
Odor:	Fuel Oil	Biodegradable:	NA
Specific gravity:	.920		

SAFETY

Keep out of the reach of children. This product contains caustic materials. Wear hand, arm, eye, and face protection when using. For skin or eye contact, flush area with clear water for 15 minutes. In the case of eye contact get medical attention immediately. Can cause burns and irritation to skin. Product may be harmful if swallowed. Consult your Material Data Safety Sheet for further safety precautions.