

FIRE ANT KILLER

Fire Ant Control Spray

Form: Aerosol Liquid

Color: Off White

Odor: Slight

pH: 7.0 @ 21°F

Solubility (in water): Insoluble

(in mineral spirits): Soluble

VOC Content (% by weight): N/D

Flash Point (ASTM D-7821): 128°F

Specific Gravity: 0.98 g/cm³

Density: 8.18 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients

C.A.S.

Isobutane 75-28-5

Propane 74-98-6

Aliphatic Petroleum Distillate 64742-88-7

Piperonyl Butoxide 51-03-6

Permethrin..... 52645-53-1

Tetramethrin..... 7696-12-0

Ideal For Use Around...

- **Playgrounds**
- **Parks**
- **Wood Lots**
- **Golf Courses**
- **Building Lots**
- **Campgrounds**
- **Athletic Fields**
- **Beaches**

DIRECTIONS: Attach soil injector probe firmly onto can. Holding probe approximately 1" above mound, begin spraying and slowly insert probe into mound. Continue spraying for entire mound treatment. To maximize spray distribution, push probe into mound until resistance to further insertion is felt (contact with firm dirt), indicating that probe has reached bottom of mound. Only one injection site is necessary on a mound 6 inches or less. The injection in a 6" or smaller mound should be for 5 seconds. Larger mounds should be treated in several injections on the basis of size – 10 seconds total for mounds 6-12" in diameter, 15 seconds total for mounds 12-18" diameter, and 20 seconds minimum for mounds greater than 18" diameter. On large mounds, treatment may be extended by 1 to 2 additional seconds, in order to insure that aerosol formulation reaches all cavities within the mound or colony. Reexamine the mound 7 days and re-treat if any activity is apparent. Look for new mounds in the immediate vicinity and treat these as well in order to prevent inefficiency from mound migration. For best results, apply in cool weather or in early morning or late evening hours.

CONSULT PRODUCT LABEL FOR DETAILED DIRECTIONS

| HMIS | | NFPA | |
|---------------------------|------------|---------------|---------------------------|
| | Severe 4 | Extreme | |
| Health | Serious 3 | High | Health..... 1 |
| Flammability | Moderate 2 | Moderate | Flammability |
| Reactivity | Slight 1 | Slight | Reactivity |
| Personal Protection | Minimal 0 | Insignificant | Special Precautions |