

### Precautionary Statements

#### Hazards to Humans & Domestic Animals Danger Harmful If Swallowed

**CORROSIVE.** Causes eye damage. Harmful if swallowed. Do not get in eyes or on clothing. Wear goggles or face shield when handling. Harmful if absorbed through skin. Avoid contact with skin. Wash thoroughly after handling. Rinse and wash contaminated clothing before reuse. Avoid breathing dust or spray mist.

#### ENVIRONMENTAL HAZARDS

Keep out of lakes, streams or ponds. Do not contaminate water supplies by cleaning of equipment or disposal of wastes.

#### IMPORTANT

This material is not selective in action and may be toxic to all types of vegetation and may render the entire treatment area totally or partly unproductive for one or more years. Care should be taken to confine the use or application to the particular area intended to be treated and to avoid its contact with lawns, trees, shrubs, crops or other desirable plants which are not intended to be destroyed or injured. This includes precautions in treating areas which may be invaded by roots of adjacent valuable growths. Careless applications of this material, or washing by water run-off, to areas where desirable plants are growing or which will be used for later planting may result in injury to desirable plants. Mechanical equipment should be thoroughly cleaned after use.

**NOTE:** Because of the many varying conditions affecting use and action, such as location, seasonal weather, soil composition and type of vegetation, manufacturer warns buyers that these and other factors may impair or vary the results or effects of the use of this product. It is advisable to consult your State Extension Service or Agricultural Experiment Station weed specialists on specific cases.

### STORAGE AND DISPOSAL

**CONTAINER PRECAUTIONS:** Do not contaminate water, food or feed by storage or disposal. Open burning or dumping is prohibited. Do not reuse empty container.

**HERBICIDE DISPOSAL:** Pesticide that cannot be used or chemically reprocessed should be disposed of in a landfill approved for herbicides or buried in a safe place away from water courses.

**CONTAINER DISPOSAL:** Dispose of in an incinerator or landfill approved for pesticide containers or bury in a safe place.

**ADDITIONAL PRECAUTIONS:** Consult federal, state or local authorities for approved alternative procedures, such as limited open burning.

# VEG-E-PELS

## NON-SELECTIVE WEED & GRASS KILLER

APPLY DRY OR AS A SPRAY  
NON-CROP AND INDUSTRIAL AREAS

ACTIVE INGREDIENTS:	
Sodium Chlorate (NaClO <sub>3</sub> )	31.34%
Sodium Metaborate Tetrahydrate Na <sub>2</sub> B <sub>2</sub> O <sub>4</sub> ·4H <sub>2</sub> O	68.00%
Boron Trioxide (B <sub>2</sub> O <sub>3</sub> ) Equivalent	23.3%
INERT INGREDIENTS .66%	
TOTAL	100.00%

### KEEP OUT OF REACH OF CHILDREN DANGER

**CORROSIVE:** Causes eye damage. Harmful if swallowed. Avoid breathing dust or spray mist.

#### STATEMENT OF PRACTICAL TREATMENT

**IF SWALLOWED:** Induce vomiting and see a physician immediately.

**IF INHALED:** Move to fresh air area.

**IF ON SKIN:** Wash thoroughly with soap and water.

**IF IN EYES:** Flush with water for at least 15 minutes and see a physician.

See side panels for additional precautionary statements

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**APPLICATION** — For all uses uniform application is essential. Veg-E-Pels may be applied either as a dry granular material or as a water spray. Both dry and spray applications become effective as soil treatments following rainfall or irrigation.

**For Dry Application** — Conventional herbicide spreaders may be used.

**For Spray Application** — Equipment with mechanical agitation (preferably vigorous enough to keep the granules suspended in the water while dissolving) is recommended. First, add water to the spray tank. Then with agitator operating, add the Veg-E-Pels. With good agitation up to 3 pounds of Veg-E-Pels per gallon of water may be used. Continue agitation until the herbicide is completely dissolved, and preferably until spray tank is empty. Necessary precautions should be taken to keep undissolved material out of pumps and lines.

**GENERAL VEGETATION CONTROL:** Veg-E-Pels applied as a spray will give quick knock-down of vegetation and residual control of annual broadleaved weeds and grasses on areas such as parking lots, fence lines, highway and railroad sites, and industrial yards. For **SPRAY** applications, add 1/2 to 2 pounds of Veg-E-Pels to sufficient water to cover 100 sq. ft. Apply as a contact spray thoroughly wetting all parts of the plants, particularly the growing tips. 1/2 to 1 gallon per 100 sq. ft. is usually adequate for young growth up to 6 inches high. The higher rates may be necessary to insure thorough coverage of heavy vegetation or to provide extended residual control. For **DRY** application, apply 1/2 to 2 pounds per 100 sq. ft. The lighter rates should be used only at time of weed emergence on moist soil, or when pre-irrigation is anticipated while weeds are still young.

**PERENNIAL NOXIOUS WEEDS:** Persistent perennial weeds are most effectively treated when nearing maturity or during dormant stages in the fall. Spring applications may also be made under moderate rainfall conditions. Summer applications are recommended only where rainfall is dependable for leaching the herbicide into the soil. Apply 2 to 4 pounds per 100 sq. ft. in the dry granular form as a spray. On deeprooted perennials such as bindweed, Canada thistle, Bermuda grass and quack grass the heavier rates may be required.

**JOHNSON GRASS CONTROL:** In non-crop areas, Veg-E-Pels is effective for control of Johnson grass, Dallas grass and other deeprooted perennial grasses on areas such as industrial sites, roadsides, fence lines and railroad rights of way. Apply spray at 1 to 3 pounds per 100 sq. ft. Johnson grass is most susceptible to Veg-E-Pels after heading in late summer and into fall. Most effective and economical control is obtained by treating during this period.

**USE UNDER ASPHALT PAVING:** For use as a "pre-paving" residual herbicide under asphalt paving to prevent premature breakdown of asphalt paving due to weeds, and application of 2 to 4 pounds per 100 sq. ft. to the finished subgrade is recommended. For spray treatment dissolve 1 to 2 pounds per gallon of water and apply 2 gallons per 100 sq. ft. For dry treatment apply in granular form. After treatment apply at least 2 gallons of water per 100 sq. ft. to dissolve and incorporate the herbicide in the soil.

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NET CONTENTS \_\_\_\_\_ GAL.



# INDUSTRIAL SOLVENTS

DIVISION OF CHEMICAL SPECIALTIES, INC. • SAN MARCOS, TEXAS



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