

Atlacide is a Chlorate Compound especially designed for weed killing and reducing the chlorate fire hazard to a minimum, however, read these standard chlorate precautions.

WARNING

1. Fire is easily started by heat or friction of combustible material mixed with chlorate or a combustible material that has been wet with a solution containing chlorate and allowed to dry.
2. All chlorate should be kept in the metal container in which it is received, and the container should not be emptied or the material handled on wooden floors.
3. When making up solutions containing chlorate, care should be taken not to get any solution on gloves, shoes, clothing or any other combustible material. If the solution is spilled on combustible material, the same should be thoroughly washed off with water before it is allowed to dry. If it is not done and the material is allowed to dry, heat or friction may ignite it.

REA 8/2 No. 389-186
NE 114-1-671

PRODUCT NO
401

ATLACIDE

(A Chlorate Type Weed Killer)

**NET WEIGHT
25 POUNDS**

For non-selective control of weeds and grasses.

ACTIVE INGREDIENT

Sodium chlorate (NaClO₃) 58.00%

INERT INGREDIENTS

42.00%

WARNING: Keep Out of Reach of Children

WARNING: Harmful or fatal if swallowed. May cause burns or damage to the eyes. Do NOT get in eyes, on skin or on clothing. In case of skin or eye contact, flush with flowing water; for eyes, get medical attention. Strong oxidant. Contact with combustible material may cause fire. Clothing and vegetation contaminated with chlorate or its solutions are dangerously flammable. After application is complete, remove clothing and wash thoroughly with water. Store separately from flammable materials. Keep away from fire. Avoid storage near feed and food products. Keep animals off treated areas. Do NOT reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

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DIRECTIONS FOR USE

For control of weeds and grasses along fence rows, railroad rights-of-way and other similar weed infested areas. Use 2 to 8 pounds per square rod, applied dry or as a spray (2 1/4 to 3 pounds per 100 square feet). It is important not to plow, cultivate, burn or pasture treated areas for several months after treatment. Do not apply during hot, dry weather.

HOW TO APPLY: As a Spray—dissolve 1 to 1 1/2 pounds per gallon of water. Continued agitation is necessary when mixing the product. Wet the entire plant thoroughly. Use coarse sprayer to obtain good coverage and penetration.

Dry—Use undiluted and spread by hand or mechanical spreader. Top growth should be disced in or mowed and removed before dry treatment is made.

WHEN TO APPLY: In areas of light rainfall (8 to 20 inches) apply in the fall or early winter. In areas of heavy rainfall (20 inches or more), apply in the spring.



Atlanta, Ga.
Dunwoody, N. J.
Millsboro, W.
St. Louis, Mo.

RHODIA NEW BRUNSWICK, N.J. ST. LOUIS, MO.

3-10-71
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