



DIRECTIONS FOR USE

(See enclosed industrial areas such as parking lots, tank farms and substations.) For weed and grass control up to one year or more, use 2 to 4 gal's. of PENITE-8 in sufficient water (usually 20 gal. or more depending on equipment) to uniformly cover 1000 square feet. For best results the material should be applied in early spring before growth starts. If the area to be treated is quite dry, better results will be obtained by wetting the soil before applying the PENITE-8 spray. For areas not to be covered by pavement after treatment, do not apply in excess of 6 gal. of PENITE-8 (50 pounds of arsenic trioxide equivalent) per acre.

For termite control in industrial areas only—PENITE-8 solution is applied to the ground for control and prevents costly termite damage. PENITE-8 is also used in areas not suitable for use in unexcavated areas such as buildings and other places where termites are objectionable. Apply PENITE-8 with a hose spraying in depth to the 5 inches for shallow footings to 10 inches for deep footings.

For termite control in residential areas only—sodium arsenite or arsenic trioxide is used to control termites. Apply PENITE-8 to 10 1/2 gal. water. Apply the solution at a rate of 2 to 4 gal. per 10 linear feet of trench for shallow footings. For deep footings, apply PENITE-8 in approximately equal portions along the length of the trench. Apply the solution at 5 inch intervals for shallow footings and at 10 inch intervals for deep footings up to and including 10 inches. For footings deeper than 10 inches, apply PENITE-8 at 10 inch intervals. Apply the solution to the soil around the footing and not to the footing itself.

For termite control in residential areas only—sodium arsenite or arsenic trioxide is used to control termites. Apply PENITE-8 to 10 1/2 gal. water. Apply the solution at a rate of 2 to 4 gal. per 10 linear feet of trench for shallow footings. For deep footings, apply PENITE-8 in approximately equal portions along the length of the trench. Apply the solution at 5 inch intervals for shallow footings and at 10 inch intervals for deep footings up to and including 10 inches. For footings deeper than 10 inches, apply PENITE-8 at 10 inch intervals. Apply the solution to the soil around the footing and not to the footing itself.

PENITE-8

SODIUM ARSENITE SOLUTION

ACTIVE INGREDIENT

Sodium Arsenite (NaAsO₂) Equivalent 66.1%

INERT INGREDIENTS

33.9%

TOTAL

100.0%

Total arsenic, all in water soluble form, expressed as metallic

38.1%

Weight of solution per gallon at 68° F.

16 lb.

Arsenic trioxide equivalent

lbs. per gallon

8 lb.

per cent by weight

50.3%

KEEP OUT OF REACH OF CHILDREN

Net Contents U.S. Gallons
AGCHEM-DECCO DIVISION—PENNWAIT CORPORATION

Avoid contact with skin, eyes and clothing.
Do not breathe spray mist; wear respirator.
Wash thoroughly after using.

INTERNAL: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then two tablespoonfuls of Epsom Salt or Milk of Magnesia in water and plenty of milk and water. Have patient lie down and keep quiet.

EXTERNAL: In case of contact remove contaminated clothing and immediately wash skin with soap and water.

Do not use or store in or around the home.

Do not allow domestic animals to graze treated area.

Keep children, pets, livestock and poultry away from treated areas.

Do not store or use in aluminum as highly toxic arsine gas may be formed.

Do not reuse this container for any other purpose.

PENITE-8 is not selective in action. Avoid contact with drift to desirable plants or crops.

Do not apply to soil underlaid with mats of desirable plants.