



NAC Weed Killer

For use in killing weeds and grasses to keep areas free of vegetation and for treating soil prior to topping with asphalt or pavement. May be used in such locations as around warehouse, bridges, power and telephone poles, storage yards, camping places, recreational areas, fence lines and other similar uses where there is no danger to valuable plants, or where unproductive soil is not objectionable.

ACTIVE INGREDIENTS:		
Sodium chlorate (NaClO ₃)	-----	18.5%
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Sodium metaborate (Na ₂ B ₂ O ₅)		10.1%
INERT INGREDIENTS		71.4%

*Equivalent to 1.67% boron, expressed as elemental boron.

USDA Reg. No. ~~259-44~~ 259-45

CAUTION: Keep Out of Reach of Children

CAUTION: Harmful if Swallowed! Avoid getting in eyes; avoid breathing spray mist. Wash clothing and equipment after application. Do not leave containers where children and animals may take the chemical orally. Avoid contamination of, and storage near feed and food products. Do not apply on or near turf, valuable trees or other plants, or in areas into which the rain may extend, on slopes where run-off will move the chemical into the root area of useful plants. Avoid contamination of irrigation water. The chemical should be used only where unproductive soil is not objectionable. Do not store below 32 F.

DIRECTIONS

GENERAL SPRAYING: Spray to wet plants thoroughly, using power or knapsack sprayer and apply chemical uniformly over infested area. Applications should be made while weeds are small. Avoid application in hot, dry weather, as the killing action of Nac Weed Killer is through both roots and tops of plants, and therefore moisture is necessary after application to take the chemical into the soil to kill deep-rooted perennials. Fall applications may be made in areas of 20 inches or less rainfall. In areas of heavy winter rainfall 20 inches or more, apply in the spring as the chemical is apt to be lost by leaching. Retreatment may be necessary under some conditions to keep area free of plant growth. By preventing weed growth early in the year, the hazard from dead and dry vegetation later on, are avoided.

ANNUAL AND PERENNIAL WEEDS--To control annuals and knock down top growth of perennials apply in 4 gallons of water and spray to wet plants thoroughly.

PERENNIAL WEEDS AND GRASSES--Use 5 to 6 pints per 100 sq. ft. and apply in sufficient water for uniform coverage. For control of weeds with creeping rootstalks, treat soil 6 ft. beyond visible vegetation to get creeping root.

PRE PAVING: Use rates given below diluted with an equal volume of water:	
AREA	NAC WEED KILLER
100 sq. ft. (10 x 10 ft.)	4 to 5 pints
1 sq. rod (272.25 sq. ft.)	1-1/3 to 1-1/2 gal.
1 ft. mile (5,280 x 1 ft.)	26 to 33 gal.
1 acre (43,560 sq. ft. or 8 1/2 ft. mi.)	218 to 272 gal.

WHEN TO USE: Treat after the soil on the area to be surfaced has been leveled, compacted and graded. Apply Nac Weed Killer uniformly over the entire area.

HOW TO USE: A gravity flow spray system or a low pressure sprayer giving uniform coverage is satisfactory. Treated area should be allowed to dry thoroughly before topping is applied. State or local agricultural authorities for specific recommendations as to dosage and time of application and for the control of other weeds.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

KEEP LID TIGHTLY CLOSED

Do NOT Store with Foodstuffs

MOHAN