

FORMULA NO. 102 WEED KILLER

For Industrial and Commercial Use Only

Do Not Use Or Store In Or **Around The Plot**

ACTIVE INGREDIENTS:

Sodium Arsenite 50%
(Total arsenic—all water soluble—expressed as
Metallic) 28.82%

INERT INGREDIENTS:

GENERAL INFORMATION:

DEWITT FORMULA NO. 102 is non-selective for use in complete control of weeds, grasses, sprouts, on industrial tank farms, substations, yards or similar industrial areas where vegetative growth is undesirable; for knockdown or top kill of perennial weeds and grasses, for shallow rooted perennials; for killing trees. DO NOT USE on established lawns or near desirable plants.

TIMING:

For best results, apply when weeds are less than six inches high.

APPLICATION:

Mix recommended amounts with water and apply with sprayer or sprinkling can. (IF SPRAYER IS USED, DO NOT LET FINE MIST OF SPRAY CONTACT DESIRABLE PLANTS, GRASSES, OR SHRUBS.)

DIRECTIONS

PERENNIAL
Perennial Weed and Grass Control: For use in sprayer, mix one part with 6.5 parts water. For sprinkling can application, mix one part with 24 parts water. Thoroughly wet foliage, stems, and exposed root crowns with spray mixture. Do not exceed 50 pounds Arsenic trioxide equivalent.

ANNUAL
Annual Weed and Grass Control: For use in sprayer, mix one part with 13 parts water. For sprinkling can application, mix one part with 50 parts water. Thoroughly wet foliage, stems, and exposed root crowns with spray mixture. Do not exceed 50 pounds Arsenic trioxide equivalent.

Plant Growth Prevention: Apply up to 2½ ounces of DEWITT FORMULA NO. 102, mixed with 6 or more gallons of water, per 100 square feet. (This is equivalent to approximately 8½ gallons/acre.) The concentration of weed killer required will increase with an increase in the amount of vegetation in the area to be treated. DO NOT APPLY in excess of 9 gallons of DEWITT FORMULA NO. 102 per acre unless treated surface is to be subsequently covered by pavement.

Tree and Stump Killing: Mix one part with four parts water.

Multi-Purpose Kills off most growth . . .

Non-Selective Kills Poison Ivy . . .

Tree Killing: Cut deep gashes into bark and wood of tree, around tree trunk, two or three inches apart. Fill each gash with this mixture. For best results, make treatment during spring or early summer.

To Kill Poison Ivy: Take one part with four parts water, mix, and put into a watering can. Apply to leaves, stems, and exposed roots. Wet plants thoroughly, being careful not to touch plants.

WARNING

— KEEP OUT OF REACH OF CHILDREN —
DANGER! POISONOUS IF SWALLOWED!

Do not get in eyes, on skin or clothing. Do not breathe spray mist. Wear respirator. Wash thoroughly after using. In case of contact, wash thoroughly. Wash contaminated clothing before re-use.

Keep away from feed and food products and out of reach of domestic animals. Do not use treated vegetation as food or bedding for livestock. Do not allow spray or spray drift to contact desirable plants. Keep children, pet animals, and livestock off treated areas until new growth appears. Do not allow cattle or livestock to graze on treated areas.

Do not contaminate water used for irrigation or domestic purposes. Do not apply to areas underlaid by roots of desirable trees and shrubs. This product is toxic to wildlife. Birds and other wildlife in treated areas may be killed. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on label. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes, or by burning. (Keep out of smoke.)



POISON

FIRST AID: If swallowed, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Then give two tablespoonfuls of Epsom Salts or Milk of Magnesia in water, and plenty of milk or water. Have patient lie down and keep calm.

CALL A PHYSICIAN IMMEDIATELY

E.P.A. Reg. No. 1269-22

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NET CONTENTS . . . GALS.

DE WITT CHEMICAL COMPANY