

READ ENTIRE LABEL
BEFORE USING THIS PRODUCT

GENERAL INFORMATION

TRAILWAY 4D is a water-emulsifiable diamine formulation of 2,4-D. It combines the advantages of both the ester and amine forms of 2,4-D. TRAILWAY 4D contains both the non-volatile features of amine salts and the effectiveness of esters. It is designed to control weeds along drainage ditch banks, highways, railroad and utility rights-of-way, range lands, fence or hedgerows and around buildings, tank farms, transformer stations and similar non-crop or waste areas. TRAILWAY 4D, besides being non-volatile, is especially effective against deep-rooted perennial weeds because it is slow acting, thus allowing more translocation of the herbicide into the roots of the plant to afford a better kill of the entire weed. The following is a partial list of weeds controlled by TRAILWAY 4D:

- ALLIGATORWEED
- ARTEMISIA (common mugwort)
- CANADA THISTLE
- FIELD BINDWEED (creeping jenny)
- HORSE NETTLE
- LEAFY SPURGE
- MILKWEED
- RUSSIAN KNAPOWEED
- YARROW

Annual Chickweed	Hemp	Puncturevine
Beggartick	Henbit	Ragweed (common, giant, western)
Bitterweed	Ironweed	Shepherdspurse
Black-eyed Susan	Jimsonweed	Slender aster
Broomweed	Knotweed	Snow-on-the-mountain
Buckhorn plantain	Kochia	Sour dock
Bull thistle	Lambsquarters	Spike rush
Burdock	Mallows	Spurge
Carpetweed	Marestail	Star thistle
Chicory	Manholder	Sumac
Cocklebur	Mexicanweed	Sunflower
Coffeebean	Morning glory	Tarweed
Croton	Mustards	Velvetleaf
Curly dock	Nettle, stinging	Wild carrot
Curly indigo	Pennycress	Wild cucumber
Dandelion	Pennywort	Wild lettuce
Dayflower	Peppergrass	Wild parsnip
Fansweed	Pigweed	Wild radish
Fiddleneck	Plantain	Willow
Flower-of-an-hour	Poison ivy	Wintercress
Gooseweed	Portulac	Yankee weed

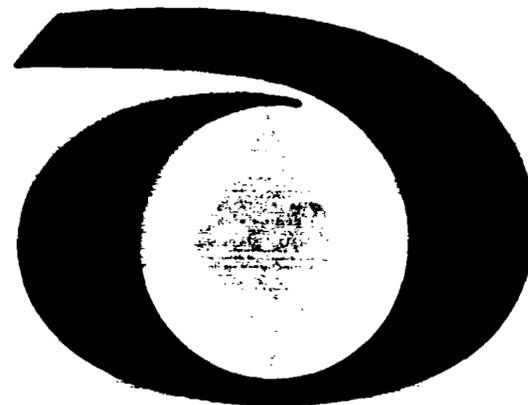
DIRECTIONS FOR USE

PREPARATION OF THE SPRAY: Fill the spray tank with half the required amount of water. Then add the recommended amount of TRAILWAY 4D with agitation and continue filling the spray tank with water. Use enough water per acre to give uniform coverage which is usually no less than 20 gallons for low volume applications. For high-volume applications, 100 gallons or more of water will be needed for good coverage.

TIME OF APPLICATION: Best results are obtained when TRAILWAY 4D is used on weeds that are young and in a rapidly growing condition. Application of lower rates to susceptible annual weeds usually will be satisfactory but for perennial weeds and other conditions where kill is difficult use the higher rates. Some woody plants and weeds are hard to kill and repeat applications may be necessary.

FOR WEED CONTROL ALONG ESTABLISHED RIGHTS-OF-WAY, DRAINAGE DITCH BANKS AND RANGELANDS: For the control of susceptible annual broadleaf weeds, use TRAILWAY 4D at the rate of one pint per acre during the early part of the growing season when moisture and temperature conditions are adequate for rapid growth of the young weeds. DO NOT apply when grass is in "boot" to "milk" stage. To control more mature weeds later during the growing season,

EPA REG. NO. 677-239-AA



Chemical Specialties
Chemical Company

Weed Killer
TRAILWAY® 4D

Contains 4.0 Pounds 2,4-D Acid Equivalent Per Gallon

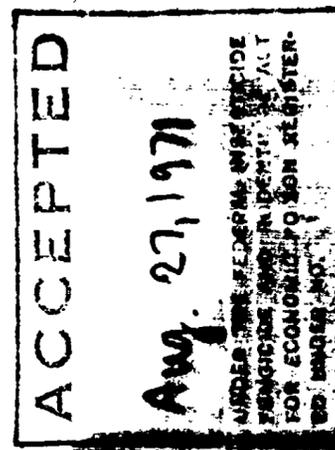
ACTIVE INGREDIENT:

N-Oleoyl-1,3-propylenediamine salt of 2,4-Dichloro-phenoxyacetic Acid* 57.0%

INERT INGREDIENTS:

TOTAL 100.0%

*Equivalent to 2,4-Dichlorophenoxyacetic Acid 42.3%



**CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS.**

AGRICULTURAL CHEMICALS DIVISION-CLEVELAND, OHIO 44115

use TRAILWAY 4D at the rate of one quart per acre. TRAILWAY 4D should be used at the rate of one to two quarts per acre to control deep-rooted perennial weeds. The lower rate can be used on small weeds in an active stage of growth for the control of wild garlic and wild onion. apply two to three quarts per acre in very early spring and repeat annually until weeds are eradicated. For treating small areas use 1 1/2 tablespoonsful of TRAILWAY 4D in two gallons of water per 1,000 square feet. Most legumes are usually injured at the rates recommended on this label. DO NOT apply to recently-seeded areas until grass is well established or on creeping grasses such as bent.

WOODY PLANT CONTROL: To control 2,4-D susceptible woody plants such as alder, buckbrush, elderberry, sumac and willow, use four to six quarts in 100 gallons of water in spring or early summer. For treating small areas, use 1 1/2 to 2 ounces of TRAILWAY 4D in one gallon of water. Wet thoroughly all parts of the plants, including foliage and stems, to point of run-off. Some woody plants and weeds are hard to kill and repeat applications may be necessary. DO NOT treat during periods of severe drought or in early fall when leaves have lost their healthy green color.

GENERAL WEED CONTROL: On vacant lots and around buildings and similar non-crop areas, use 1 to 2 quarts of TRAILWAY 4D in 100 gallons of water per acre. Thoroughly wet all foliage to point of run-off. Applications should be made to weeds in an early and active stage of growth.

DO NOT graze dairy animals on treated areas within 7 days after application.

CAUTION

Harmful if swallowed or absorbed through the skin.

CAUSES IRRITATION OF EYES AND SKIN.

DO NOT get in eyes. In case of contact, flush eyes with plenty of water for at least 15 minutes and get medical attention.

DO NOT allow contact with skin or clothing. Wash exposed skin with plenty of soap and water.

DO NOT store near fertilizers, seeds, insecticides or fungicides.

Rinse out sprayer and container after use or properly dispose of wastes in non-crop areas away from water supplies.

DO NOT use the same spray equipment for applying other materials to plants, as injury will result.

DO NOT contaminate water used for irrigation or domestic purposes.

Avoid spray drift to 2,4-D susceptible plants such as cotton, tomatoes, flowers, grapes, fruit trees and ornamentals. Coarse sprays are less likely to drift. Spray only on still days with low pressure, coarse spray and lowered booms.

DO NOT reuse empty container. Return to drum reconditioner, or destroy by perforating, crushing and burying or discarding in a safe place.

Licensed under United States Patent No. 2,900,411.

WARRANTY AND LIMITATION OF DAMAGES

SELLER warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and BUYER assumes the risk of any use contrary to such directions. SELLER makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of SELLER is authorized to do so except in writing with a specific reference to this warranty. In no event shall SELLER's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.