

**CAMP**  
REG. U. S. AND CANADIAN PAT. OFFICE

# KILLER DILLER 2,4-D WEED KILLER (Amine Concentrate)

INGREDIENTS:

2,4-D AMINE SALTS OF 2,4-DICHLORO- PHENOXYACETIC ACID	28%
Surfactants	72%
<b>73.7</b>	100%

Equivalent of 23.7% of 2,4-dichlorophenoxyacetic acid

## A SELECTIVE WEED KILLER

Use on lawns, golf courses, parks, playgrounds, recreational areas, along highways, railroad rights of way, fire lanes, air-  
fields, fence rows, and around the farm buildings.

It kills ivy, poison oak, plantain, dandelion, wild morning  
glories, sumac, alder, willow, honeysuckle, catnip  
and other broadleaved weeds without injury to grasses.

Use of the Killer Diller 2,4D Weed Killer (Amine Concentrate)  
is safe and logical. The chemical, or its effects travels through the  
soil, reaching into the roots. The symptoms on treated  
weeds are the curvature and coloration of the above-ground parts,  
and the gradual breakdown of plant parts below the ground. The Killer Diller  
2,4D Weed Killer (Amine Concentrate) alters the growth processes  
of these weeds to a serious degree, and thus causes death. The killing of these  
weeds is gradual, but sure when used as directed.

**KEEP OUT OF THE REACH OF CHILDREN  
AND LEFT SIDE PANELS FOR PRECAUTIONS**

**CAMP CHEMICAL CO., INC.**

BROOKLYN 8, N. Y. 11215

## IMPORTANT

AVOID application to vegetables, flower-  
ing plants, shrubbery, trees or other de-  
sirable type of plants, especially when  
treating weeds in nurseries.

Grass Crops — Bent grasses and buffalo  
grasses should never be sprayed with  
Killer Diller 2,4D Weed Killer (Amine  
Concentrate). Seedling grasses are es-  
pecially sensitive to Killer Diller 2,4D  
Weed Killer (Amine Concentrate).

Spraying in equipment which Killer Diller  
2,4D Weed Killer (Amine Concentrate)  
have been mixed or applied should not  
be used thereafter for mixing or apply-  
ing insecticides, fertilizer, or fungicides  
without first cleaning. Rinse several times  
with hot water containing soap and hot  
water or trisodium phosphate (one pound  
in 25 gallons of water). Rinse several  
times, making sure to clean out hose and  
spray nozzle.

**CAUTION: MAY CAUSE SKIN IRRITA-  
TION.** Not to be taken internally. Avoid  
contact with eyes, skin and clothing.  
Avoid spraying in the wind. Do not per-  
mit the drift of sprays containing Killer  
Diller 2,4D Weed Killer (Amine Concen-  
trate) to reach beneficial broadleaved  
plants, such as fruits, vegetables, flowers,  
ornamentals, forage crops, cotton or  
shade trees. Do not use Killer Diller 2,4D  
Weed Killer (Amine Concentrate) on  
water intended for irrigation or drinking  
purposes.

- Do not contaminate irrigation ditches  
or water used for domestic purposes.
- Coarse sprays are less likely to drift.
- This product is toxic to fish.
- Do not contaminate any fish bearing  
waters by direct application, clean-  
ing of equipment or disposal of waste.
- Do not reuse container. Destroy by  
burying in a safe place. Do not burn.

(b.v.c.)

# KILLER DILLER 2,4-D WEED KILLER (Amine Concentrate)

## DIRECTIONS FOR USE

FOR BEST RESULTS, treat weeds when they are in the most active stage of  
growth, before the seed has set. Apply after a warm, sunny day. The temperature  
should be between 60° and 80°. Avoid extremely high temperatures and  
relatively low humidity, and to obtain the best weed control.

Equipment and amount of water per acre for large scale operations  
papered, capped paper, etc. should be used for all applications. Hand sprayers  
are satisfactory for home lawns, watered lawns, and golf courses.

Use at the rate of 1 gallon of Killer Diller 2,4D Weed Killer (Amine Con-  
centrate) to make one hundred gallons of spray equivalent of 1 tree pump  
ful to 10 gallons of water. Apply a spray of 25 to 50 gallons of spray per  
acre each week when weeds are in the most active stage of growth. If the  
weeds are in the seed stage, apply at the rate of approximately 150 to  
200 gallons of spray per acre. 200 gallons of spray are required. More  
water and spray of the same type may be applied to the recommended con-  
centrations. The rate of application should be adjusted to the growth and  
development of the weeds. The rate of application should be adjusted to the  
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FOR LAWNS, apply at the rate of 1 gallon of Killer Diller 2,4D Weed Killer (Amine Con-  
centrate) to make one hundred gallons of spray equivalent of 1 tree pump  
ful to 10 gallons of water. Apply a spray of 25 to 50 gallons of spray per  
acre each week when weeds are in the most active stage of growth. If the  
weeds are in the seed stage, apply at the rate of approximately 150 to  
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