

Grain Sorghums: Treat when 6 to 12 inches tall and secondary roots are well established. Apply 1 pint CENEX 40 per acre. Apply enough spray volume to provide uniform coverage of weeds, usually 5 to 20 gallons per acre by ground equipment.

If crop is over 12 inches tall, use drop nozzles, and rates to 2 pints CENEX 40 per acre may be used where necessary to control cocklebur, Canada thistle and other hard-to-kill weed.

Lawns: For control of buckhorn, plantain, curled dock, dandelion and similar weeds in lawns, use 7.5 ounces CENEX 40 in 1 gallon water to treat 1,000 square feet of lawn area. Re-spray as new weeds appear. One treatment per season usually does not injure white/butch clover. Do not spray bentgrass lawns, St. Augustine grass and Dichondra. Use lower rates on new lawns, only after grass is past the 4 leaf stage.

Pastures and Grass Crops: Use 1 quart of CENEX 40 per acre. May be applied with airplane or ground equipment as under "How to Use".

Treat in early summer during period of good soil moisture, to control loco weed, gum weed, larkspur, buckbrush, sand sage, greasewood, willow, poison oak, poison ivy, dandelion, plantain, burdock, wild licorice and similar broadleaf species. Treat all the leaves of woody growth for satisfactory control. On newly seeded areas do not apply until at least 3 weeks after crop emergence. Do not apply when grass is in the boot to heading stage. Do not graze dairy cattle in treated areas for 14 days after application. Remove meat animals from freshly treated areas for 7 days before slaughter. Withhewal is not needed if 2 weeks or more has elapsed since the treatment was applied. Do not cut treated grass for hay within 30 days after application.

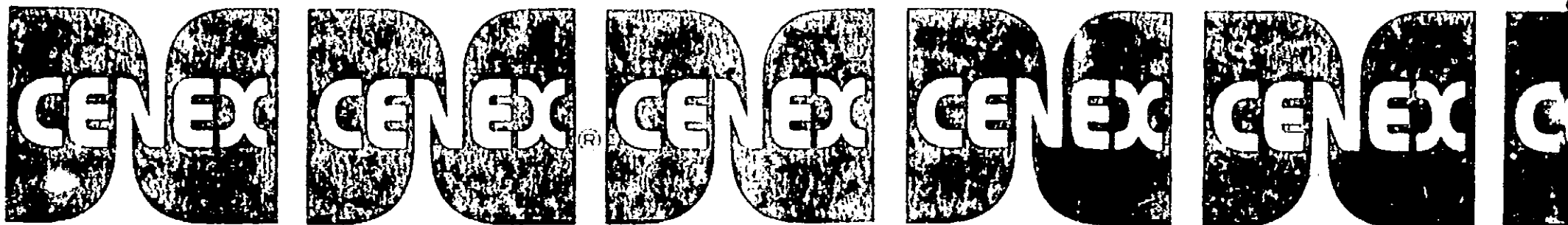
Perennial Weed Control in Pastures and Non-Crop Areas: As a spot treatment to control field bindweed, Canada thistle, sow thistle, leafy spurge, Russian knapweed and white clover (any type or perennial peppergrass) apply CENEX 40 to the soil at the rate of 1 quart per acre.

Apply in late summer or early fall when temperature is below 50°F or in early spring before growth starts. For control of weeds in pastures, see above under "Pastures".

USE PRECAUTIONS

Exercise caution in the use of this product as this product may injure flowers, ornamentals, shrubs, etc. Do not spray beans, ornamentals, etc. (Coarse sprays of this product may injure some flowers.) For spraying useful plants should be applied at a rate of 1 quart per acre (1 quart per gallon of water) left to stand for 24 hours before spraying. Do not spray in the presence of 2,4-D. Do not contaminate

Do not use in areas where temperature is below 40°F.



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Weed Killer

For selective control of many broadleaf weeds in certain crops and non-crop areas

- Mixes easily in hard or soft water.
- Does not settle out or cause foaming.
- No plugged nozzles.

ACTIVE INGREDIENT:

Dimethylamine Salt of 2,4 Dichlorophenoxyacetic Acid††. †. 46.3%

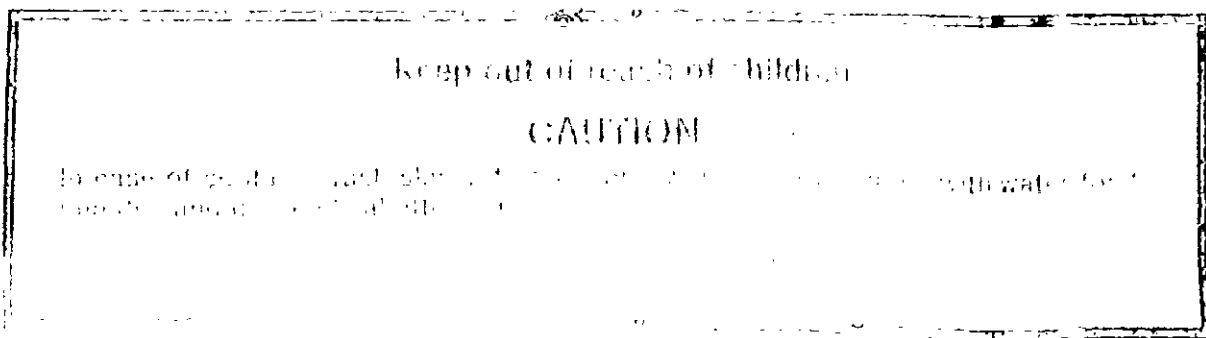
INERT INGREDIENTS: 53.7%

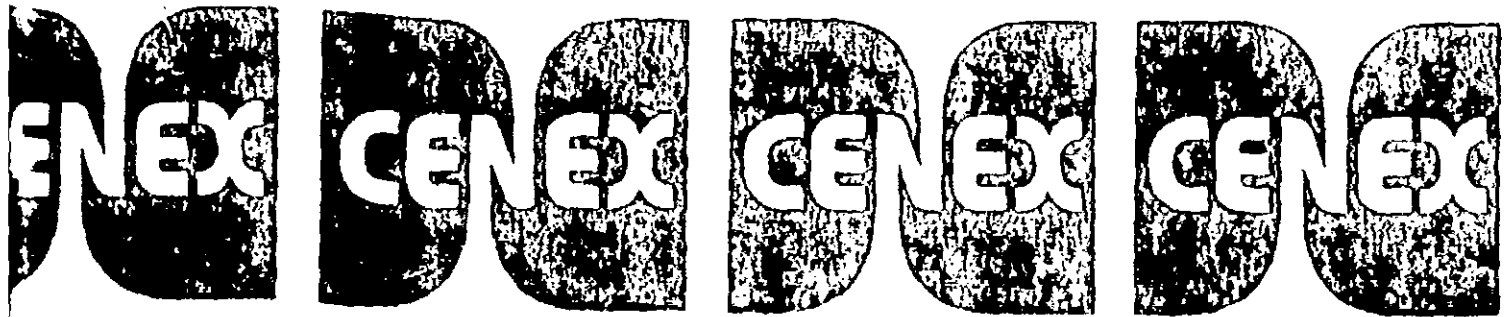
Total 100%

2,4-Dichlorophenoxyacetic Acid††Equivalent: 38.1 lb. 3.8 lb/gal

††Isomer Specific by AOAC Method No. 8.D01-5

†Salts are the least volatile forms of 2,4-D and do not release enough vapors from treated areas to reduce yield of adjacent susceptible crops.





PESTIC ANIMALS

owed. Avoid contact with skin, eyes or
mist. Wash thoroughly after handling.

ds. Do not apply when weather conditions

use this product in a manner inconsistent

ter, food or feed by storage, disposal or
are near other pesticides or weeds

g is prohibited. Pesticides that cannot be
ndfill approved for pesticides or other
plies.

e empty container and offer for recycling
ns, or (2) Rinse container 3 times and
disposed in approved landfill, or other
or local disposal authorities for approval.

DIRECTIONS FOR USE

CENEX 40 kills many broad leaved weeds. Young, actively growing weeds are quickly
killed. CENEX 40 mixes readily with water and stays in solution without further agitation.
CENEX 40 is non-corrosive to equipment.

HOW TO USE

Mix with water. Fill sprayer tank 1/2 full of water, add CENEX 40 and fill with water. Apply
the spray evenly, using low sprayer pressures (20 to 40 pounds) to reach the
leaves of the weeds. Apply enough spray volume to provide uniform coverage of
weeds and brush, usually 5 to 20 gallons per acre by ground equipment or 2 to 5
gallons per acre by airplane. When spraying crops, wheat, oats, barley, rye, corn,
sorghum, pasture and grass, higher dilutions of water may be used, where specified
on this label, to improve spray coverage.

WHEN TO USE

Most effective kill of weeds results when weeds are actively growing (warm weather,
good soil moisture). Young weeds may be killed with the lower rates. During dry or
cold weather (post-emergence) additional tillage may be necessary, or use CENEX L.V.
4 Weed Killer.

USES AND PARTIAL LIST OF WEEDS CONTROLLED

Wheats, Oats, Barley, Rye: Treat when the grain is in the "fully tillered" stage (4 to 12
inches tall). May be applied with airplane or ground equipment as above under "How
to Use". Use 1 pint of CENEX 40 per acre to control weeds such as bindweed, blue let-
tuce, cocklebur, Frenchweed, fanweed, Russian thistle, lambs quarters, mar-
shmallow, morning glory, mustard, ragweed, Russian thistle, sunflower, yellow rocket
and similar broadleaf species. Apply 1/2 pint of CENEX 40 per acre to control perennial
weeds such as Canada thistle, saw thistle, cat's paw, Russian knotweed, and
wild geranium (crabgrass). This lower rate may cause some crop damage. Do not spray
when grain is in the "jointing" stage. Spray to stop growth of perennial weeds in
the field after the crop has been removed. Use 1/2 to 1 pint CENEX 40 per acre. To
control wild buckwheat and wild cockle spray when grain after grain drop has been
harvested. Use 1/2 to 1 pint per acre. Use buckwheat is less than 4 inches tall. Use 1/2 pint
of CENEX 40 in the fall with water per acre for control of weeds and grass. Treat
ground in the fall with water per acre for control of weeds and grass.

Corn field, sweet and popcorn) Post-emergence: Apply 1/2 to 1 pint after corn leaves are up and
in the most desirable time for spraying to control cocklebur, morning glory,
sunflower and similar broadleaf species. Use 1/2 to 1 pint per acre in the amount of water
as above under "How to Use". Use drop nozzles when corn is over 10 inches high.
Use 1 pint of CENEX 40 per acre for control of weeds and grass. The label and a
broadleaf species. Use 1/2 to 1 pint per acre for control of weeds and grass.