

CENEX CENEX CENEX CENEX CENEX CENEX

Grain Sorghum: Post emergence. Use 1 1/2 to 2 1/2 pint per acre in the amount of water necessary for even distribution, usually 5 to 20 gallons per acre by ground sprayer.

Spray when the sorghum is 6 to 12 inches tall and secondary roots are well established. Use drop nozzles when the crop is over 10 inches tall. Do not apply during flowering to dough stage.

Established Grass Pasture and Range Grasses: For many weeds such as mustard, pigweed, dandelion, butterweed, buckeye and dogfennel, use 1 1/2 to 2 1/2 pints of CENEX Butyl 400 per acre. Apply by airplane or ground sprayer as above when weeds are small and growing actively. For wild garlic and wild onion in pastures, use 2 to 3 quarts per acre making 2 applications (fall and spring) or very late fall and early spring. Do not apply when grasses are early bent to milk stage where grass seed production is desired. Do not apply to newly seeded areas or after heading begins.

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. Withdrawal is not needed if 2 weeks or more has elapsed since the treatment was applied. Do not cut treated grass for hay within 14 days after application.

Weed Control in Non-crop Areas: In areas, such as fence rows, drainage ditchbanks and farmyards, use 1 1/2 to 2 quarts of CENEX Butyl 400 in 100 gallons of water (2 to 4 teaspoons per gallon). Wet all foliage thoroughly. It may be necessary to use a repeat treatment to control certain hard to kill weeds. In such cases, make a second application when re-growth has occurred before re-growth.

USE PRECAUTIONS

Do not apply CENEX Butyl 400 directly to, or otherwise permit it to come in contact with vegetables, flowers, grapes, fruit trees, ornamental shrubs or other desirable plants which are sensitive to 2,4-D and its isomers. Do not permit spray tanks containing it to drift onto sensitive areas immediately adjacent to the spray area. Empty tanks immediately after use. Do not use CENEX Butyl 400 on established or drifting seedling crops, such as corn, soybeans, alfalfa, clover, and growing cereals. Do not use CENEX Butyl 400 on established or water sensitive crops for purposes.

For more information, contact your local extension agent or write to: Farmers Union Central Exchange, Inc., 1000 North Dearborn Street, St. Paul, Minnesota 55101.

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Butyl A 2,4-D V

For Controlling Most Broadleaved Weeds on Farms

ACTIVE INGREDIENT:

2,4-Dichlorophenoxyacetic Acid

INERT INGREDIENTS.....

Total

2,4-Dichlorophenoxyacetic Acid Equivalent
† Isomer Specific by AOAC Method

Keep out of reach of children

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Net Contents

Manufactured for

FARMERS UNION CENTRAL EXCHANGE, INC.
St. Paul, Minnesota 55101



CENEX CENEX CENEX CENEX CENEX CENEX

Butyl 400

2,4-D Weed Killer

Controlling Most Kinds of Broad-leaf Weeds on Farms.

INGREDIENT:	
Chlorophenoxyacetic Acid, Butyl Esters†	55.4%
ADJUVANTS:	44.6%
Total	100%
Chlorophenoxyacetic Acid Equivalent†: 44.2% — 3.76 lb/gal	
Specific by AOAC Method No. 6.D01-5	

Keep out of reach of children

CAUTION

Avoid contact with skin, eyes, nose, mouth, and clothing. Wash thoroughly after use. Do not eat, drink, or smoke while using this product.

PRECAUTIONARY STATEMENTS

- HAZARD TO HUMANS & DOMESTIC ANIMALS
- CAUTION:** Harmful if swallowed. Avoid clothing. Avoid breathing spray mist. Wash thoroughly after use.
- ENVIRONMENTAL HAZARD
- Keep out of lakes, streams or ponds. Do not favor drift from target area.

DIRECTIONS FOR USE

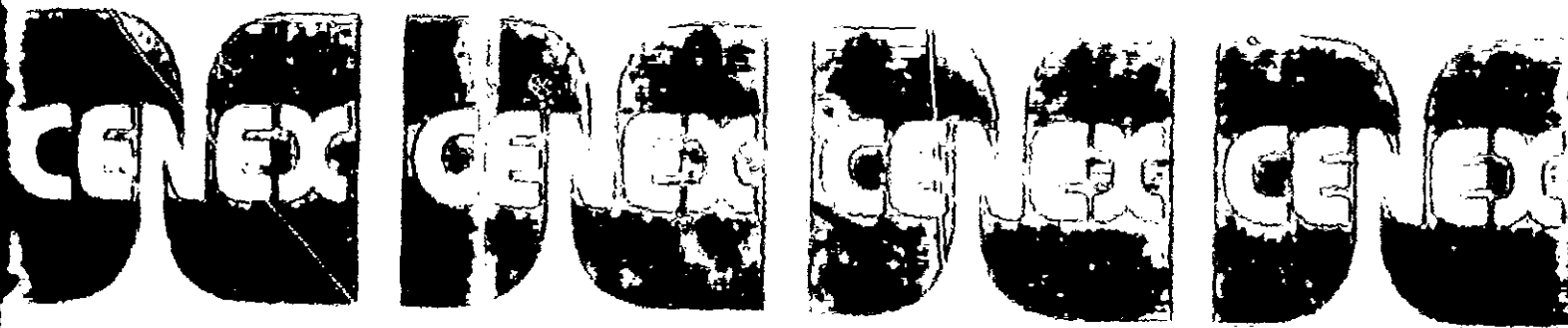
It is a violation of federal law to use this product without its labeling.

STORAGE & DISPOSAL

- Storage:** Do not contaminate water, food, or feed. Clean equipment after use. Do not store near food or feed.
- Pesticide Disposal:** Open dumping is prohibited. Should be disposed of in a landfill or a safe place away from water supplies.
- Container disposal:** (1) Reseal the empty container if 30 or 55 gallon steel drums, or (2) send to recycling, reconditioning, or disposal in a safe place. Consult federal, state, or local authorities for alternative procedures.

Contents

ERS UNION CENTRAL EXCHANGE, INC.
St. Paul, Minnesota 55104



MENTS

DOMESTIC ANIMALS

Do not use this product on or near domestic animals. Do not spray or feed domestic animals with this product.

ARD

Do not use this product on or near domestic animals. Do not spray or feed domestic animals with this product.

SE

Do not use this product in a manner inconsistent with the label.

Do not use this product in a manner inconsistent with the label.

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HOW TO USE

Mix with water. In a tank 1/2 full of water, add CENEX Butyl 400, fill with water. Apply the spray evenly with the nozzle pressure to reach the leaves of the weeds. Apply enough spray volume to provide uniform coverage of weeds and brush, usually 1 to 2 gallons per acre by ground equipment or 2 to 5 gallons per acre by airplane. Higher gallonage of water may be used, where specified on this label, to improve spray coverage.

Mix with diesel oil or water for airplane sprayers. Mix with diesel oil by filling sprayer 1/2 full of oil, add CENEX Butyl 400, fill tank with oil and mix thoroughly by agitation or circulating the mixture through the sprayer and back into the tank. Do not allow any water to get into this oil. Herbicide mixture will avoid forming an invert emulsion. Apply enough spray volume to provide uniform coverage of weeds and brush, usually 1 to 2 gallons diesel spray mixture per acre by airplane.

To control these and many other broadleaf weeds: Use CENEX Butyl 400 for controlling butterweed, chicken weed, dandelion, docks, ground ivy, heal-all, henbit, Kochia, lamb's-quarters, ice-plant, mallow, marsh-elder, mustards, nettles, pennywort, peppergrass, pigweed, plantains, ranunculus vine, ragweed, shepherd's-purse, tarweed, thistles, yarrow, wild carrot, wild garlic, wild morning glory, wild onion, wild radish, sandspike, buckbrush, birchwood and Texas blue wood.

Weed Control in Small Grains: CENEX Butyl 400 may be applied with airplane or ground equipment as described above to the 1st or 2nd stage of grain treated grain in the within two weeks after treatment.

Spring Wheat and Barley: Use 1/2 to 1 quart CENEX Butyl 400 per acre. Apply when grain is in the 1st or 2nd stage of growth. Do not apply during early stages of grain growth.

Winter Wheat and Rye: Use 1/2 to 1 quart CENEX Butyl 400 per acre. Apply when grain is in the 1st or 2nd stage of growth. Do not apply during early stages of grain growth.

Corn: Do not use CENEX Butyl 400 on corn. After corn is 6 to 8 inches tall, use drop nozzles to keep spray off foliage. Apply CENEX Butyl 400 as soon as possible after most of the weeds are killed. Use a tank pressure of 10 to 15 psi. The amount of water needed for good coverage, usually 1 to 2 gallons of water by ground sprayer, or 2 to 5 gallons when crop is over 6 inches tall. Do not use CENEX Butyl 400 on corn after the grain is dry or brittle. Do not use CENEX Butyl 400 on corn after the grain is dry or brittle. Do not use CENEX Butyl 400 on corn after the grain is dry or brittle.

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LV-4 Ester Weed Killer

**For the Control of Many Broad-Leaved
Weeds, Perennials and Woody Plants
Susceptible to 2,4-D**

ACTIVE INGREDIENT

2,4-Dichlorophenoxyacetic acid propylene glycol butyl ether
esters | 68.6%
INERT INGREDIENTS..... 31.4%
Total 100%

2,4-Dichlorophenoxyacetic Acid Equivalent | : 42.8%—3.8 lb/gal |
Isomer Specific by AOAC Method No. 6.D01-5

A Low-Volatile 2,4-D Emulsifiable Concentrate

Keep out of reach of children

CAUTION

STATEMENT OF PRACTICAL TREATMENT:

For the control of broad-leaved weeds, brush, and woody plants, apply 3.8 lb/gal of this concentrate to the foliage of the plants to be killed. For control of perennials and woody plants, apply 3.8 lb/gal of this concentrate to the foliage of the plants to be killed.

For the control of broad-leaved weeds, brush, and woody plants, apply 3.8 lb/gal of this concentrate to the foliage of the plants to be killed. For control of perennials and woody plants, apply 3.8 lb/gal of this concentrate to the foliage of the plants to be killed.

For the control of broad-leaved weeds, brush, and woody plants, apply 3.8 lb/gal of this concentrate to the foliage of the plants to be killed.

Net Contents

FARMERS UNION NATIONAL EXECUTIVE INC.
1000 17th St., N.W., Washington, D.C. 20036

PRECAUTIONS

For absorbed through the skin. Do
avoid breathing vapor or spray, and
avoid contact with clothing when handling. Remove and
wash thoroughly after handling.

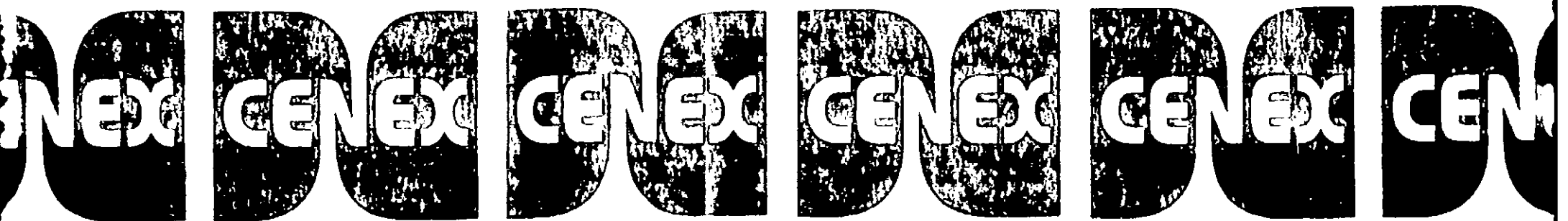
Exercise care when applying in areas adjacent to
lakes, streams or ponds. Do not
drift from target area.

Do not use in a manner inconsistent with

Do not use or feed by storage, disposal or
other pesticides or seeds.

Do not use prohibited Pesticides that cannot be
approved for pesticides or bunched in

Do not use by container and offer for recont-
ainment (2) Rinse container 3 times and
dispose in approved landfill, or by
or local disposal authority.



DIRECTIONS FOR USE

Apply CENEX L.V. 4 spray at low pressures (20 to 30 pounds) during warm weather when weeds are well leafed out and growing actively. Dosages as low as 1/2 pint per acre will usually be satisfactory for young, tender growth of sensitive weeds such as wild mustard. For less sensitive weeds and under conditions where kill is difficult, higher dosages as listed for each crop will be required. Deep-rooted perennial weeds such as Canada thistle and bindweed often require repeated applications as new growth appears in order to obtain maximum control. CENEX L.V. 4 may be applied with airplane or ground equipment.

HOW TO USE

Mix with water. Fill sprayer tank 1/3 full of water, add 1 CENEX L.V. 4 and fill with water. If sprayer delivers 5 gallons spray per acre, add the recommended amount of CENEX L.V. 4 per acre, per each 5 gallons of water to be used. Apply the spray evenly, using low sprayer pressures 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. Higher gallonage of water may be used, where specified on this label, to improve spray coverage.

Mix with diesel oil or water for airplane sprayers. Mix with diesel oil by filling sprayer 1/3 full of oil, add CENEX L.V. 4 Ester, fill tank with oil and mix thoroughly by agitating or circulating the mixture through the spray pump and back into the tank. Do not allow any water to get into this oil-herbicide mixture to avoid forming an invert emulsion. Apply enough spray volume to provide uniform coverage of weeds and brush, usually 1 to 2 gallons diesel-spray mixture per acre by airplane.

Use CENEX L.V. 4 to control the following and many other broad-leaf weeds:

Beggarticks	Fanweed	Plantains	Vetch
Bitter Sneezeweed	Kochia	Ragweed	Wild Buckwheat
Bitterweed	Lambs-quarters	Russian thistle	Wild Carrot
Broomweed	Mallow	Shepherd's-purse	Wild Garlic
Carelessweed	Marshelder	Snow-on-the-mountain	Wild Onion
Cocklebur	Mustards	Sunflower	Wild Radish
Dandelions	Peppergrass	Thistles	Wild Morning glory
Docks	Pigweed		

and certain woody plants including:

Alder	Elderberry	Coastal Sage	Sage
Buckbrush	Hazel	Sand Sagebrush	Willow
Shinnery Oak		Big Sagebrush	

General Weed Control: For new weed control, apply CENEX L.V. 4 to the soil surface in the fall or early spring, before weeds are well leafed out and growing actively. Apply 1 to 2 pints per acre, depending on the type of weeds to be controlled.

Pasture and Range Weed Control: To control many broad-leaf weeds, including butterweed, broomweed, croton weed, docks, dogfennel, milk thistle use 1 1/2 to 2 pints per acre. Apply by airplane when weeds are small and growing actively. For wild pastures, use 2 to 3 quarts per acre making 3 applications, fall-spring in very late fall and early spring. Do not apply to milk stage where grass seed production is desired. Do not graze areas or after heading begins.

Do not graze dairy cattle in treated areas for 14 days and animals from freshly treated areas for 7 days before needed if 2 weeks or more has elapsed since the treatment. Do not treat grass for hay within 30 days after application.

Weed Control in Small Grains: NOTE: Do not permit dairy animals from freshly treated areas for 7 days before needed if 2 weeks or more has elapsed since the treatment. Do not graze areas or after heading begins.

Spring Wheat and Barley: Use 1/2 pint per acre, 1/4 pint or increased to 3/4 pint per acre in areas where weeds to be controlled. Spray when grain is in the jointing stage. Apply by airplane or ground sprayer.

Winter Wheat and Rye: Apply 1/2 to 3/4 pint per acre, fully tillered to the jointing stages. Apply by airplane or ground sprayer. See "How to Use."

Preharvest Treatment: Apply 1 to 2 pints per acre, enough to control large weeds that may be present. Results will be obtained when soil moisture is adequate for growth. NOTE: Do not feed treated straw to livestock.

Oats: Oats are sometimes sensitive to 2,4-D during the boot stage. A dosage of 2/5 pint per acre is suggested for average weed infestations. Apply at tiller to boot stage or boot to milk stage. Apply with ground sprayer or airplane.

Weed Control in Grass Seed Crops: Use 1 to 1 1/2 pints per acre, as required for uniform application by airplane. See "How to Use." Apply to established stands in spring. Do not spray in boot stage. New spring seedings can be treated after the grasses have at least five leaves. Perennial weeds are best controlled in the fall.

For more information, contact your local agricultural agent or the following: