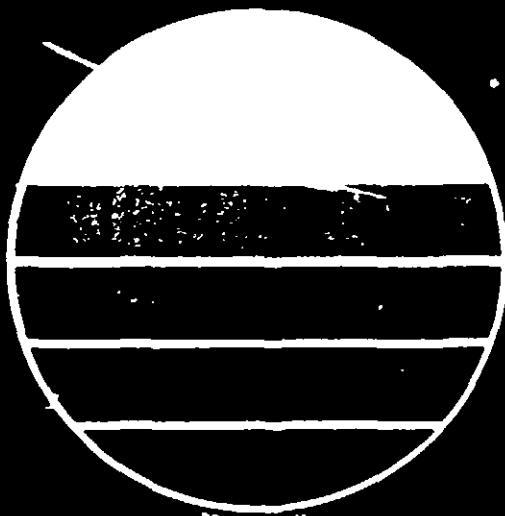


ACTUAL SIZE



Lorox[®] DF[™]

HERBICIDE



TRADEMARK

**DISPERSIBLE
GRANULES**

NET 10 POUNDS

SPECIMEN LABEL

UPPER PANEL 93% OF ACTUAL SIZE;
LOWER PANELS 70% OF ACTUAL SIZE

Net 10 lb



Lorox[®] DF[™]

HERBICIDE

Dispersible Granules

ACTIVE INGREDIENT:

Linuron [3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea] 50%

INERT INGREDIENTS

50%

CHARTER 100-1000

CHARTER 100-1000

Keep out of reach of children.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS

CAUTION!

HARMFUL IF SWALLOWED.
MAY IRRITATE EYES, NOSE,
THROAT, AND SKIN.

Avoid breathing dust or spray mist.

Avoid contact with skin, eyes, and clothing.

In case of contact with eyes, immediately flush with plenty of water. Get medical attention if irritation persists.

For medical emergencies involving this product, call toll free 1-800-441-3637.

ENVIRONMENTAL HAZARDS

Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

AG 634 8105 8016 113 86

Made in U.S.A.

Printed in U.S.A.

© 1985 E. I. du Pont de Nemours & Co. (Inc.)

E. I. DU PONT DE NEMOURS & CO. (INC.), AGRICULTURAL PRODUCTS DEPARTMENT, WILMINGTON, DE

IMPORTANT

When mixing, loading and spraying wear a wide-brimmed hat, mid-forearm to elbow length chemical-resistant gloves, and one-piece overalls which have long sleeves and long pants. Overalls should be constructed of finely woven fabric as specified in the USDA-EPA Guide for Commercial Applicators.

Any article of clothing worn while applying product must be cleaned before reusing. Clothing which has been drenched or has otherwise absorbed concentrated pesticide must be disposed in a sanitary landfill, or incinerated, or if allowed by state and local authorities, by burning.

Instead of clothing and equipment specified above, the applicator can use an enclosed tractor cab which provides a filtered air supply (as described by Taschenberg and Bourke, 1975).

Injury to or loss of desirable trees or other plants may result from failure to observe the following:

Do not apply (except as recommended) or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on home plantings of trees, shrubs or herbaceous plants, nor on lawns, walks, driveways, tennis courts or similar areas. Prevent drift of spray to desirable plants. Do not contaminate any body of water. Keep from contact with fertilizers, insecticides, fungicides, and seeds.

Do not apply aerially.

Thoroughly clean all traces of Lorox DF from application equipment immediately after use. Flush tank, pump, hoses, and boom with several changes of water after removing nozzle tips and screens (clean these parts separately).



Lorox[®] DF[™]

HERBICIDE

Directions For Use — See Attached Folder

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Lorox DF Herbicide should be used only in accordance with recommendations on this label or in separate published Du Pont recommendations available through local dealers. Do not use on any crop in Kern County, California, except carrots when a permit has been obtained from the Agricultural Commission.

Du Pont will not be responsible for losses or damages resulting from use of this product in any manner not specifically recommended by Du Pont. User assumes all risks associated with such nonrecommended use.

GENERAL INFORMATION

Du Pont Lorox DF Herbicide is a dispersible granule to be mixed in water and applied as a spray for selective control of weeds in certain crops and for non-selective weed control on non-cropland areas. It is non-corrosive to equipment, non-flammable and non-volatile.

Lorox DF may be applied to soil prior to emergence of weeds to control susceptible weed seedlings for an extended period of time. The degree of control and duration of effect will vary with the amount of chemical applied, soil texture, rainfall and other conditions. Soils high in clay or organic matter require higher dosages than soil low in clay or organic matter to obtain equivalent herbicide performance. Moisture is required to activate the chemical. Best results occur if rainfall or irrigation occurs within 2 weeks of application. In the Columbia River Basin, use Lorox DF only if crop is sprinkler irrigated.

Lorox DF may also be used to control emerged weeds. Results vary with rate applied and environmental conditions. Best results are obtained on succulent weeds growing under conditions of high humidity and temperatures of 70°F or higher. Addition of a surfactant such as Du Pont Surfactant WK to the spray (where recommended) increases contact effects of Lorox DF.

Lorox DF is recommended for use in conjunction with certain other herbicides for treatment of field corn, sorghum, and soybeans. Observe all cautions and limitations on labeling of all products used in mixtures.

Since the effect of Lorox DF varies with soil, crop, varieties, uniformity of application and environmental conditions, it is suggested that growers limit their first use to small areas.

NOTICE OF WARRANTY

Du Pont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Du Pont. In no case shall Du Pont be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. DU PONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

SELECTIVE USE IN CROPS

	Preemergence Use	Postemergence Use
ASPARAGUS	California	California
CARROTS	Michigan, Wisconsin	United States
CELERY		East of Rocky Mountains*
CORN (FIELD)	East of Rocky Mountains	United States
CORN (SWEET)		United States
COTTON		East of Rocky Mountains
PARSNIPS	United States	
POTATOES	East of Rocky Mountains	
SORGHUM	Southeast and Great Plains	United States
SOYBEANS	United States	United States

*Post-transplant use only.

NON-CROP WEED CONTROL

- ROADSIDES
- FENCE ROWS

STORAGE AND DISPOSAL

STORAGE Store product in original container only, away from other pesticides, fertilizer, food or feed.

DISPOSAL Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Triple rinse (or equivalent) the container. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

EPA Est. 347-4-NR-2 34704-005-1 37428/CA 1 8778 AR 11
SUPERSCRIPTED IS FIRST LETTER OF LOT NUMBER



Product Labeling

DIRECTIONS FOR USE

DISPERSIBLE GRANULES
ACTIVE INGREDIENT

INERT INGREDIENTS

50%
50%

Keep out of reach of children
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS

CAUTION! HARMFUL IF SWALLOWED.
MAY IRRITATE EYES, NOSE, THROAT AND SKIN.
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For medical emergencies involving this product, call toll free 1-800-441-3637.

ENVIRONMENTAL HAZARDS

IMPORTANT

GENERAL INFORMATION

See Organic Matter Content

See Texture

See pH

When Spraying And Irrigating, A Growth

PRE-MERCHENDISE

Apply to

Particulate

CROP USES

• ASPARAGUS

CALIFORNIA (Includes control of dodder, melon and nightshade).
Direct Seeded or Newly Planted Crows

Preemergence Application: Mix 1.0 lb. of LOROX DF with 100 gal. of water and apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated.

Postemergence Application: Mix 1.0 lb. of LOROX DF with 100 gal. of water and apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated.

Established Beds

Preemergence Application: Mix 1.0 lb. of LOROX DF with 100 gal. of water and apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated.

Postemergence Application: Mix 1.0 lb. of LOROX DF with 100 gal. of water and apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated.

Directed Postemergence Application (fern Stages): Mix 1.0 lb. of LOROX DF with 100 gal. of water and apply 1.0 gal. per 100 sq. ft. of area to be treated. Apply 1.0 gal. per 100 sq. ft. of area to be treated.

Note: LOROX DF is a selective herbicide. It will not control weeds that are resistant to its action. It will not control weeds that are resistant to its action.

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BEST AVAILABLE COPY

Medium
Fine

Note: ... Replanting ...

Lords: DF + Surflan + Paraquat or Roundup ...

For control of black nightshade in Kentucky, Illinois, Indiana and Ohio

Medium
Fine

Note: ... Replanting ...

Lords: DF + Surflan 75W or Surflan AS

Medium
Fine

Note: ... Replanting ...

Lords: DF + Profl

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BEST AVAILABLE COPY

• SOYBEANS

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

Control of weeds in soybeans

STORAGE AND DISPOSAL

STORAGE

DISPOSAL

STORAGE

DISPOSAL

STORAGE

DISPOSAL

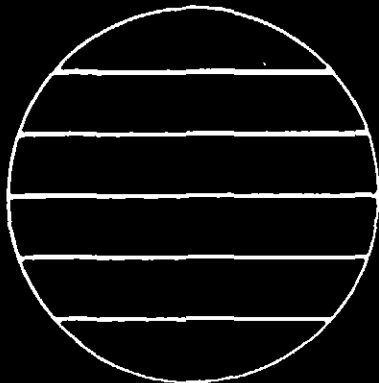
STORAGE

DISPOSAL

DU PONT

Lorox DF

HERBICIDE



NET 10 POUNDS

JAN 13 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended for the pesticide
registration and
EPA Reg. No. 252-396

DU PONT

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HERB

Directions For Use —

GENERAL IN

BEST AVAILABLE COPY

Net 10 lb



Lorox DF

HERBICIDE

ACTIVE INGREDIENT

INERT INGREDIENTS

IMPORTANT

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS

CAUTION!

POISONOUS BY INGESTION
POISONOUS BY SKIN CONTACT
POISONOUS BY INHALATION

ENVIRONMENTAL HAZARDS

E. I. DUPONT DE NEMOURS & CO. (INC.), AGRICULTURAL PRODUCTS DEPARTMENT, WILMINGTON, DE

NOTICE OF WARRANTY

SELECTIVE USE IN CROPS

NEW PRODUCT CONTAINS
• F. T. 1000
• F. T. 1000

STORAGE AND DISPOSAL

BEST AVAILABLE COPY

1979-1980

BEST AVAILABLE COPY

M.C. -
 Loom
 Soft Sandy clay,
Sandy clay loam:
 Silt
 Silty clay Softy
 Clay loam Clay

No. 40000000

- CORN (FIELD AND SWEET)

ected. Furthermore, the application of the

• COTTON

[illegible]

- PARSNIPS

Power engine Application:

• POTATOES

Greenhouse Applications:

- Greenhouses are used to grow plants in controlled environments.
- They protect plants from harsh weather conditions.
- Greenhouses allow for year-round cultivation.
- They provide optimal growing conditions for various crops.

East of Rocky Mountains

- Climate is generally drier and warmer.
- Crops like wheat and corn are common.
- Irrigation systems are often used.

West of Central Sands Area

- Climate is more humid and cooler.
- Crops like soybeans and rice are common.
- Natural rainfall is usually sufficient.

Northeast

- Climate is cold and wet.
- Crops like corn and soybeans are common.
- Frost protection measures are often needed.

- SORGHUM

[illegible]

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DIRECTIONS FOR USE

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Abstract

GROUND DATA SPRING

Small, M. A. & M. A.

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[illegible]

Note: The following information was obtained from the **Agriculture Department**, **Portugal**, **Vila Rica**, and **Agropecuária Agrícola União Major**.

Received 12/1/94

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••••• Trial of Black Nightshade April

```

def f(x):
    return x**2 + 1

x = 0
y = f(x)

print(y)
```

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 08-16-2010 BY 60322 UCBAW

APPROXIMATELY 10:00 AM, 11/11/68

()
CAPTAIN
WILLIAM
BUTLER
SHEPHERD

"Larson" DE 6-8-79

Pre-emergence followed by Post-emergence (Directed) Application, both pre-emergence and post-emergence directed to weeds with minimum contact with the soil surface. Treatments may be repeated as needed.

Annual morning glory 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence
Kawakaw 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence

Broadleaf signalgrass 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence
Digitaria sanguinalis 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence

Larkspur (common) 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence
Digitaria sanguinalis 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence

Hemp sesbania 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence
Digitaria sanguinalis 1.0×10^{-4} lb/acre, 100% pre-emergence, 100% post-emergence

Pruning & die
 back
 Yucca
 Other weeds
 Use
 The

For usage rates refer to "PremierGance" and "Directed PosternGance" sections.

CONCLUSIONS

[illegible]

Let's (F) focus on some of our Surian -- we improve our
GB's and volunteer small plans

Case: Paragard IUD

[illegible]

1. Name of business: Highgate Supply

THE HOUSE OF REPRESENTATIVES

10

$$y = \frac{1}{2}x^2 - 2x + 3 \quad \text{and} \quad y = -\frac{1}{2}x^2 + 2x - 3$$

1. *Journal of the American Medical Association*, 1990; 263: 1033-1036.

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84

1. Name
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4. State
5. Zip

1. Name
2. Address

3. City
4. State
5. Zip

6. Telephone
7. Fax
8. E-mail
9. Other

10. Other

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5. State
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11. Other

NON-CROP WEED CONTROL

1. Name
2. Address
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6. Telephone
7. Fax
8. E-mail
9. Other

STORAGE AND DISPOSAL

1. Name
2. Address
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7. Fax
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• SOYBEANS

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