

# NCL 50 2,4-D DUST WITH ESSENTIAL TRACE MINERALS

## CORN DUST

For use in the control of such weeds as Mustards, Fanweed, Fireweed or Tarweed, Smartweed, Catchweed, Bindweed or Wild Morning Glory, Canada Thistle, Milkweed, Horse Nettle and certain other broadleaved weeds in corn.

### ACTIVE INGREDIENTS:

\*Isopropyl Ester of 2,4 Dichlorophenoxyacetic acid 6.04%  
\*Equivalent to 5.00% 2,4-D acid

INERT INGREDIENTS:..... 93.96  
Included in the inert ingredients are the following minerals.  
Sulfur in the form of sulfur..... 17.80%  
Boron in the form of borax Pentahydrate..... 1.00%  
Copper in the form of basic copper sulfate..... 2.50%  
Iron in the form of iron sulfate heptahydrate..... 2.90%  
Manganese in the form of manganese sulfate..... 3.68%  
Zinc in the form of zinc sulfate..... 3.15%  
Other..... 62.93%

### CAUTION

KEEP OUT OF REACH OF CHILDREN  
AVOID CONTAMINATION OF FEED AND FEEDSTUFFS

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly after using. Avoid inhaling dust. This dust may drift and cause damage to susceptible plants such as cotton, beans, peas and other vegetables, legumes, grapes, ornamentals, etc. Use only where there is no hazard of drift. Vapors from this product may also cause damage to susceptible plants in the immediate vicinity. Do not apply by airplane. Do not transport with or store near fertilizers, insecticides, fungicides or seeds. Because of the difficulty of thoroughly cleaning equipment used with this material, do not use such equipment for handling and applying other agricultural chemicals.

Apply product only as specified on this label. Do not reuse empty container. Destroy by burying in a safe place. Do not burn.

EXCLUSIVE DISTRIBUTOR

CHEMICAL MACHINES, LTD.

BEST DOCUMENT AVAILABLE

This product is toxic to fish. ponds. Do not apply when weather is unfavorable. Do not contaminate water. Do not dispose of wastes.

DIRECTIONS:

For 1 Application Only: Apply dust over the row when corn is 3-4 inches tall and tender.

For 2 Applications: Apply 6 lb. per acre when corn is 3-4 inches tall; repeat application when corn is 6-8 inches tall.

To obtain best results with NCL 50 2,4-D Dust:

1. Apply when corn and weeds are young.
2. Dust when temperatures are 60-70°F and growing foliage gives the best results.
3. Dust between 9 A.M. and 6 P.M.

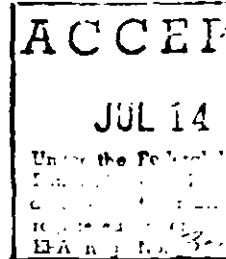
NOTE: Plants stunted and inactive or water logging do not respond to application of NCL Dust through an NCL Dust applicator.

Consult agricultural experiment station weed specialists for specific recommendations on time of application, and for control of weeds.

NOTICE TO BUYERS: Seller's guarantee is based on the terms of the label and Seller makes no representation as to the material or quality of the product. Buyer agrees and accepts these conditions.

LICENSED UNDER U.S. PATENT NOS. 2,768,000 AND OTHER PATENTS.  
NCL PATENT NOS.: BRITISH PATENT NOS. 2,768,000 AND OTHER PATENTS.  
AUSTRALIAN PATENT NOS. 2,768,000 AND OTHER PATENTS.

WINNEPEG, CANADA



NCL 5% 2,4-D DUST WITH ESSENTIAL TRACE MINERALS

NET WEIGHT 50 LBS.

CORN DUST

This product is toxic to fish. Keep out of lakes streams and ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS

For 1 Application Only: Apply 6 to 8 lbs. per acre concentrated over the row when corn is 3-10 inches tall and weeds are small and tender.

For 2 Applications: Apply 6 lbs. per acre when corn is 3-10 inches tall; repeat application 10 days to 2 weeks later.

To obtain best results with NCL Dust:

1. Apply when corn and weeds are young, as outlined above.
2. Dust when temperatures are 65 to 95. Healthy, actively growing foliage gives the best effect.
3. Dust between 9 A.M. and 6 P.M. under warm, sunny conditions.

NOTE: Plants stunted and inactively growing, due to drought or water logging do not respond as well. For best results, apply NCL Dust through an NCL Duster.

Consult agricultural experimental stations or extension service weed specialists for specific recommendations as to dosage and time of application, and for control of other weeds.

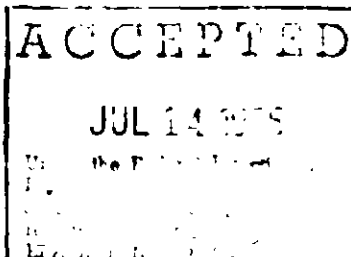
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LICENSED UNDER U.S. PATENT NOS.: 2,390,941 --2, 396,513

NCL PATENT NOS.: BRITISH PATENT NO. 735,045.

AUSTRALIAN PATENT NO. 165,436.

U.S. 2,768,889 AND OTHER PATENTS PENDING.



WINNEPEG, CANADA

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CHEMICAL MACHINES, LTD.  
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