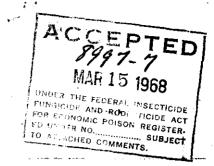
8997-7	3-15-1968
U. S. DEPARTMENT OF AGRICULTURE	8997-7
AGRICULTURAL RESEARCH SERVICE	DATE OF ISSUANCE
PESTICIDES REGULATION DIVISION	March 15, 1968
	NAME OF ECONOMIC POISON
NOTICE OF REGISTRATION UNDER THE FEDERAL	
INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT	DP-4
NAME AND ADDRESS OF REGISTRANT	
Shepard Chemical Industries, Inc.	
595 Madison Avenue	
New York, New York 10022	
Assessed a second of the secon	
Attention: Mr. I. Rosen	!
OTE: Changes in labeling or formula differing in substance from tha d to and accepted by the Pesticides Regulation Division prior to use is product always refer to the above registration number.	it accepted in connection with this registration must be submit- of the label in interstate commerce. In any correspondence on
the basis of the information furnished by the registrant, the action 4 of the Federal Insecticide, Fungicide, and Rodenticide	• •
copy of the labeling accepted in connection with this registrate	tion is returned herewith.
egistration is in no way to be construed as an endorsement or a protect the public, the Secretary, on his own motion, may at a reordance with Section 4 (c) of the Act. The acceptance of any other this Act is not to be construed as giving the registrant a rate been covered by a trademark held by others.	my time cancel the registration of an economic poison in y name in connection with the registration of a product
be following paragraphs are applicable only when checked:	
To expedite registration, this notice is being issued on the l defects, given below, have been noted. These corrections m prepared. Five copies of the printed labeling must be submit	oust be incorporated when the printed labeling is
The registration for this product is being issued with the uncare noted below will be corrected as soon as possible. Objetor a reasonable period of time while fully corrected labeling labeling must be submitted.	ection is not raised to the use of the present labeling
3	
- -	
1. In the ingredient substatement delete the "Dichlorophenoxy" should be written as one	he hyphen after "2" as in "2,4-D." Also word.
1. In the ingredient substatement delete the "Dichlorophenoxy" should be written as one of the contraction number assigned above to the contraction number assigned above to the contraction of the contraction number assigned above to the contraction number assigned above to the contraction of the contraction number assigned above to the contraction of th	word.
"Dichlorophenoxy" should be written as one	word.
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"Dichlorophenoxy" should be written as one	word.
"Dichlorophenoxy" should be written as one of the control of the registration number assigned above of the control of the cont	word. must appear on the label.
"Dichlorophenoxy" should be written as one of the registration number assigned above of TA:mbs	must appear on the label.  Assistant Director for Registration
"Dichlorophenoxy" should be written as one of the control of the registration number assigned above of the control of the cont	word. must appear on the label.

BEST DOCUMENT AVAILABLE





Active ingredients:

Inert Ingredients:

30.2%

100%

\*Equivalent to 47.4% of 2-(2-, 4-dichloro-phenoxy) propionic acid or 4 lbs. of the 2-(2, 4-dichlorophenoxy) propionic acid per U.S. gallon at 68°F.

## CAUTION-KEEP OUT OF REACH OF CHILDREN PRECAUTION

- 1. AVOID CONTACT with skin, eyes, or clothing. Harmful if swallowed. After using, wash hands and other parts of body contaminated with concentrate, spray or washings. Avoid breathing spray.
- 2. DO NOT spray this product on flowers, ornamentals, fruits, vegetables, grapes, cotton, alfalfa, soybeans, clover, or other desirable plants. Caution must be used because very small quantities of DP-4 may cause severe damage to desirable or beneficial plants. Avoid spray drift to susceptible plants and use care when this material is applied in close proximity to such plants. Coarse sprays are less likely to drift,
  - DP-4 contains an Ester of Low Volatility. However, vapors from the product may injure the more susceptible plants in the vicinity of its application.
- 3. PONDS, STREAMS, RIVERS AND WATER COURSES MUST NOT be contaminated with the concentrate, spray or washings. Excessive amounts of this products in the soil may briefly restrain seed germination and plant growth.

- 4. DO NOT apply this product on lawns. Legumes such as clover, are unresistant to this product and may be severely injured or killed.
- DO NOT graze dairy animals on treated areas within seven days after application.
- DO NOT store this product near fertilizers, seeds, food, water supplies, insecticides, or fungicides, and other materials applied to crops. DO NOT contaminate feed or foodstuffs. Store Containers tightly closed.
- DO NOT use spray equipment contaminated with this product for any other purpose. Wash equipment thoroughly with a suitable chemical cleaner. Spray out, fill with clean water and leave overnight. Spray out again before storing or using for another product. Such equipment should NOT BE used for the application of insecticides, fungicides or other agricultural products unless it has been thoroughly cleaned. Traces of this product can cause harm to susceptible crops sprayed later.
- 8. DO NOT mix with liquid fertilizers.
- 9. USED CONTAINERS should be disposed of safely.

## FOR MANUFACTURING OR FORMULATING HERBICIDES ONLY

**Net Content:** 

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USDA REGISTRATION NO