U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTIC TIES PROGRAMS REGISTRATION DIVILION WH 567: 445-116777 - C. L. 41	EPA REGISTRATION NO.	DATE OF ISSUANCE
	TERM OF ISSUANCE	
NOTICE OF PESTICIDE: THE PROPERTY OF THE PROPE	NAME OF PESTICIDE PROCU	₹ T
and Roll into the A. C. a. c. a. a. b. E. L.		
AME AND ADDRESS OF RESISTMANT In time ZIP - In		
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NOTE: Changes in labeling femula differing in substance, submitted to and accepted by the Registration Divicion priproduct always refer to the above U.S. EPA (c) istration in	or to use of the label in commer-	n with this registration must be e. In any correspondence on th
On the basis of information furnished by the represent, the the Federal Insecticide, Funcione, and Rodenticide Act.	above named pesticide is hereb	by Registered/Reregistered und
A copy of the Jabeling accepted in connection with this ${f R}$	egistration Reregistration is ret	urned herewith.
icide in accordance with the Act, The acceptance of any n Act i not to be construed as giving the registrant a right by others.		
ATTACHMENT IS APPLICABLE		DATE

Application should be made in late evening when insects are at rest. Hold can upright. Point valve opening away from face. With wind at back in at nest. Thoroughly saturate nest with sorry, contacting an many insects as possible. To prevent insects from talling on skin and clothing do not stand directly under the nest. Repeat as necessary.

c. Your product is a pressurized spray, yet you list container sizes of 1, 5, 15, 30 and 55 gallons. Please explain.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with Flack sec. n(e). Your release for shipment of the product constitutes acceptance or these conditions.

A stamped copy of the label is enclosed for your records.

Jay 5. Ellanberger Product Manager (12) Insecticide-Rodenticide dranch Registration Division (TS-767)

Enclosure

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SPECIMEN LABEL



## Dursban

INSECTICIDAL CONCENTRATE FOR FORMULATING USE ONLY

ΉF

Avlene Knipe Greenific olvent (5) 5

208.2 L/55 gal net

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