U.S. ENVIRONMENTAL PROTECTION AGENCY	EPA REGISTRATION NO.	TEB 2 0 1985
「「OFFICE OF PESTICIDES PROGRAMS	41824-11 TERM OF ISSUANCE	
REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20440	LEUM OF ISSUANCE	_ 16, 1
NOTICE OF PESTICIDE: REGISTRATION	NAME OF PESTICIDE PRODUC	7
REREGISTRATION	Chempro Pyrei	/- / \ \ \ \ \
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	Purpose Spi	ray
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
-		1//
Chemical Products Mfg. Corporat	1	
P.O. Box 1		1130.
St. Joseph, MC 64502		_
L	1	
NOTE: Changes in labeling formula differing in substance f	rom that accepted in connection	with this registration must
submitted to and accepted by the Registration Division prior product always refer to the above U.S. EPA registration num		e. In any correspondence on
On the basis of information furnished by the registrant, the	above named pesticide is hereby	Registered/Reregistered u
the Federal Insecticide, Fungicide, and Rodenticide Act.	•	
A copy of the labeling accepted in connection with this Re	gistration/Reregistration is retur	ned herewith.
Registration is in no way to be construed as an indorsemen	t or approval of this product by t	his Agency. In order to prot
health and the environment, the Administrator, on his motio	n, may at any time suspend or ca	ncel the registration of a p
icide in accordance with the Act. The acceptance of any na		
Act is not to be construed as giving the registrant a right to	o exclusive use of the name or to	its use if it has been cove
by others.		
This product is conditionally req	istered in accordance	with FIFRA sec.
3(c)(7)(A) provided that you:		lan /varagiatyatian
1. Sugmit and/or cite all data r of your product under FIFRA sec. 3(c)		
registrants of similar products to su		Staties 911
2. Add the phrase VEPA Registrat		your latel herore
you release the product for shipment.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3. Submit tive (5) copies or you	r rimal printed labeli	ing before you
release the product for shipment. Re		
description of timel printed labeling		-
If these concitions are not compl		ation will be
subject to cancellation in accordance		
for shipment of the product constitut		
A stamped copy of the label is en		
	Timothy A. Caroner	
	Product Manager (17)	
	Insecticide-Rodentic	ide Branch
	Registration Division	
Enclosure		
	Λ	
ATTACHMENT IS APPLICABLE	$\sim$ //	
SIGNATURE OF APPROVING OFFICIAL	(1)	DATE 2-20-59
PA Form 8570-6 (Rev. 5-76) PREVIOUS EDITION	N MAY BE USED UNTIL SUPPLY IS	

6. Duiely 2/19/85

To control fleas, and brown dog ticks: Thoroughly spray infested areas, pet beds, resting quarters. nearby cracks and cravices, along and behind base. boards, moldings, window and door frames and localized areas of floor and floor covering. Fresh bedding should be placed in animal querters following treatment. To kill fleas and ticks on cats and dogs, and to obtain protection against reinfestation, dilute at 1 part concentrate to 49 parts water (2.5 fluid ounces per 1 gallon) and wet the animal by disping or spraying.

AS A SPACE SPRAY: Ollete at a rate of I part concentrate to 59 parts water (2 fluid ounces per gallon). Apply with mechanical or compressed air equipment (non-thermal) adjusted to deliver a fine mist. "Chose doors and windows and shut off ventilating systems. For rapid control of adult house flies, fruit files, gnats, Angoumois grain moths, Hediterranean flour moths, Indian meal moths, and tobacco moths: Direct spray at an upward angle distributing it uniformly through the entire area at a rate of I ounce per-1000 cubic feet of space. Keep area closed for at least 10 minutes. Ventilate and sweer up dead insects before reoccupying.

For rapid kill of exposed or accessible stages of other insects named on this label; dilute 1 part concentrate in 5 - 29 parts water (4 to 25 ounces per gallon). Apply using conventional, mechanical or compressed air equipment (non-thermal), following directions for space spraying. Apply the above dilutions at a rate of from 1 to 10 ounces per 1000 cubic feet of space. When used in meat and poultry processing plants, a dilution of no less than I to 5 is acceptable and it must be dispersed from equipment adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 80% less than 30 mi crons).

IN MUSHROOM PRODUCTION AND PROCESSING: To control adult Mushroom files, or Fungus gnats, Phorids, Sciards, and Lecidomylids in growing houses. Dilute 1 part concentrate in 5 parts water (21.3 fluid ounces per gallon). Using mechanical or compressed air equipment (non-thermai) adjusted to deliver a fine mist, apply at a rate of 1 ounce per 1000 cubic feet of space. fogger should be operated 8 to 10 feet eway from beds and directed slightly upward over them. Girculating fans should be left in operation, but for best results refrigeration should be turned off, in packing and conning plants use at a rate of 1 ounce to 2000 cubic feet of space.

OUTDOORS: To kill gypsy moth caterple is and adults, adult Japanese bectles and the ern and forest tent caterpillars on contact: combine 1.0 finis ounce of concentrate per 1 gallon of water. Apply to insure thorough coverage of upper and lower surfaces.

Shrubs:

On Trees and - Treat: trees and shrubs as soon as insects emerge (usually late spring). Treat leaves, branches and tree trunks evenly, making sure to penetrate dense follage. Repeat application every 7 days as necessary for control.

On Roses and in flower: Cardens:

Treat plants and flowers as soon as insects appear, Spray plants and flowers making sure to penetrate dense follage. Repeat application every 7 days or as necessary for control.

## DISPOSAL

Do not contaminate water, food or feed by Storage or disposal. PESTICIDE STORAGE AND SPILL PROCEDURES: Store upright at foom temperatures. Avoid exposure to extreme temperatures. In case of spill or lunkage, soak up with an absorbent material such as sand, sawdust, earth, fuller's earth, etc. Dispose of with chemleal wastn. PESTICIOS. DISPOSAL: Pesticide, spray mix-ture or rissa water that cannot be used according to label instructions must be disposed of at or by an approved waste dis-Posal facility. CONTAINER DISPOSAL: Triple rinse (or equivalent) then offer for recycling or re-conditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

PRECA HAZARDS TO H

Harmful if swal cover fish aqua breathe spray H of a type recon Mines to give a this material. Wash exposed sk after handling Wash all contain water before re

Do not apply as cessing is unde spected meat ar as a surface sp with the direct food processing not apply at a In edible produ meat and poulti moved or covere wash all food All surfaces in and rinsed in p

This product is directly to lak marshes, and es water by clean? of wastes.

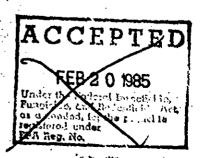
Do not use or s

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by EP.

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### AN INSECTICIDE SPRAY CONCENTRATE

FOR USE IN FOOD PROCESSING AND STORAGE, MUSHROOM HOUSES, HOSPITALS, HOTELS, MOTELS, RESTAURANTS, OTHER INSTITUTIONS AND IN RESIDENCES.

Authorized for use in all departments of official establishments operating under the meat, poultry, snell egg grading and egg products inspection programs.

PROVIDES RAPID KILL OF INSECTS WITHOUT LEAVING OBJECTIONABLE RESIDUES.

food additive tolerances have been established for the insecticide components in this product. When this product is used as directed, allowable tolerance levels will not be exceeded.

Kills Gypsy Moth Caterpillars and Japanese Beetles

#### ACTIVE INCREDIENTS:

Pyrethrins	. 3.01
*Piperonyl Butoxide, Technical	
Petroleum Distillate	. 12.0%
INERT INGREDIENTS:	
	100 0

\*Equivalent to 24% (butylcarbity!)(6-propylpiperonyl)ether and 6% related compounds.

PYRENONE - Registered Trademark of Fairfield American Corporation.

# KEEP OUT OF REACH OF CHILDREN CAUTION

See reverse side for additional precautions.

EPA Reg. No. 4/824-11 EPA ESL. No. 4/824-6WO-

## **DIRECTIONS FOR USE**

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

NET CONTENTS: 16A.

To prepare dilutions the concentrate should first be stirred or agitated well. Add the required amount of concentrate to water and blend thoroughly. This will produce a stable micro-emulsion.

For maximum effectiveness, a combination of localized surface application and space treatment is recommended.

AS A SURFACE SPRAY: for initial clean up of severe insect infestation, dilute at a rate of 1 part concentrate in 14 parts water (8.5 fluid ounces per gallon). This dilution may not be used in edible product areas of federally inspected meat and poultry plants. In these plants and for normal infestations dilute 1 part concentrate in 29 parts water (4.3 ounces per gallon).

To control cockroaches, ants, silverfish, spiders, crickets; clover mites, cheese mites, cranary weevlis, rice weevils, confused flour beetles, rust red flour beetles, sawtoothed grain beetles, spider beetles, cigarette beetles, drugstore beetles, meal worms, grain mites and cadelles: Use a good sprayer adjusted to deliver a coarse wet spray. Direct the spray into hiding places. cracks and cravices, under pallets, around contalners of stored foods, around the base of machinery, behind shelves and drawers. Spray bookcases for silverfish. Spray ant trails, nests and points of entry. If surface application only is to be used, spray floors, walls and other surfaces applying at a rate of 1 gallon to 750 square feet of surface.

To control <u>carpet beetles</u>, spray edges of carpetlng and under carpeting and rugs. Hake localized application to floor and baseboards. Spray directly into cracks, closets and infested areas of shelving. Repeat treatment as needed.

To control bedbugs: Spray mattresses lightly, particularly around tufts and seams. Take beds apart and spray in all joints. Treat baseboards, moldings and floors. Repeat treatment as needed.

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SEE REVERSE SIDE