

CODE 725 50

PEDICULOSIS CONTROL

EPA Reg. No. 4816-465 EPA Est. No. 279-NY-1

Kills Head Lice (*Pediculus humanus capitis* DeG.); Body Lice (*Pediculus humanus humanus* L.); and Crab or Pubic Lice (*Phthirus pubis* L.)

A non-foaming shampoo

A PYRENONE[®] Insecticide

ACTIVE INGREDIENTS:

Pyrethrins	0.3%
*Piperonyl Butoxide Technical	3.0%
Petroleum Distillate	1.2%
Benzyl Alcohol	2.4%

INERT INGREDIENTS:

93.1%
100.0%

*Equivalent to min. 2.4% (butylcarbityl) (6-propylpiperonyl) ether and 0.6% related compound.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional precautions

Do not transport or store below 32°F

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FAIRFIELD AMERICAN

72550 5E3

BEST DOCUMENT AVAILABLE

NET CONTENTS

DIRECTIONS FOR USE

APPLICATION USE

TO PREVENT REINFESTATION

GENERAL INFORMATION

Head Lice ...
Crab or pubic lice ...
Body lice ...

STORAGE AND DISPOSAL

Do not contaminate water ...

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION
This product is for external use only.

STATEMENT OF PRACTICAL TREATMENT

Wash hair with shampoo ...

ACCEPTED
20 JAN 1984
Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the person registered as for: EPA Reg. No. 4816-465



FAIRFIELD AMERICAN

CODE 725.50

CODE 7.25.40

PRODUCT DESCRIPTION

Name: PEDICULOSIS CONTROL, EPA Reg. No. 4816-465

Type: A ready-to-use, water-based micron emulsion

Mode of Action: A quick acting contact pediculicide

Use Locations: On hair and scalp or other infested areas of the human body

Insects Controlled: Head lice, body lice and crab or pubic lice and their eggs

Application: Apply undiluted until hair and infested area is entirely wet. Allow treatment to remain 10 minutes before washing thoroughly with warm water and soap or shampoo.

Special Features:

- ★ Designed for use on the human scalp and body
- ★ Produced in an F.D.A. inspected plant
- ★ A non-foaming shampoo
- ★ A Pyrenone pediculicide, insures quick, thorough control

Physical Data:

Specific Gravity (20/20 C):	1.008	Color (G-H):	6-7
Pounds/Gallon:	8.337	Flash Point (TCC):	>200°F

Shipping Containers:

55 gallon drum	510 pounds gross	462 pounds net
5 gallon can	47 pounds gross	42 pounds net
1 gallon can (4/ctn)	38.6 pounds gross	33.6 pounds net (8.4 lb/gal)
1 quart bottle (4/ctn)	13.4 pounds gross	8.4 pounds net (2.1 lb/qt)

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