

**A-200
PYRINATE®
GEL**

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**A PEDICULICIDE
KILLS HEAD, CRAB and
BODY LICE and their Eggs
ON CONTACT**

FOR EXTERNAL USE ONLY
CAUTION:
KEEP OUT OF REACH OF
CHILDREN
NET WT. 1 OZ. (28.35 g.)

**A-200
PYRINATE®
GEL**

See Other Precautions and Directions on Side of Carton

WARNING: Not to be used by persons allergic to Ragweed.
CAUTION: Keep Out of Reach of Children. Do not use near eyes or permit contact with mucous membranes. If product should get into eyes, immediately flush with plenty of clear water. Harmful if swallowed. Do not inhale.
DIRECTIONS: Apply sufficient gel to completely "wet" the hair and scalp or skin of any infested area. Allow application to remain no longer than 10 minutes. Wash and rinse with plenty of warm water. Remove dead lice and eggs from hair with fine comb. To restore body and luster to hair following scalp applications, follow with a good shampoo. Use no more than 2 times in 24 hours.
CAUTION: In order to prevent reinfestation with lice, all clothing and bedding must be sterilized or treated concurrent with the application of this preparation. If skin irritation or signs of infection are present, consult a physician.

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A direct application PEDICULICIDE in a new ready to use gel formulation. Kills lice and their eggs on contact. (Pediculus humanus capitis, Pediculus humanus corporis, Phthirus pubis.)

ACTIVE INGREDIENTS	
Pyrethrins	0.333%
Piperonyl Butoxide, Technical equivalent to 3.2% butylcarbitol (S-propylpiperonyl ether and 0.8% related compounds)	4.000%
Petroleum Distillate	5.333%
INERT INGREDIENTS	90.334%
TOTAL	100.000%

NORCLIFF LABORATORIES, INC.
FAIRFIELD, CONN. 06430 U.S.A.

EPA Reg. No. 19245-1

ACCEPTED
JUL 19 1973
U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF PEST CONTROL AND PLANT
DISEASES
WASHINGTON, D.C. 20250

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See other precautions on back label of tube
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ADVANTAGES OF A-200 PYRINATE

1. A-200 Pyrinate Gel kills head, crab, and body lice and their eggs (nits) on contact.
2. Leaves no tell-tale odor.
3. Does not permanently stain clothing.
4. Is easily removed with water.

HEAD LOUSE (FIG. A) The preferred habitat of the head louse is the fine hair of the head though occasionally it wanders to other parts of the body. It occurs in all races of man in every part of the world. Transmission occurs through intimate contact (hats, brushes, bedding, personal contact).

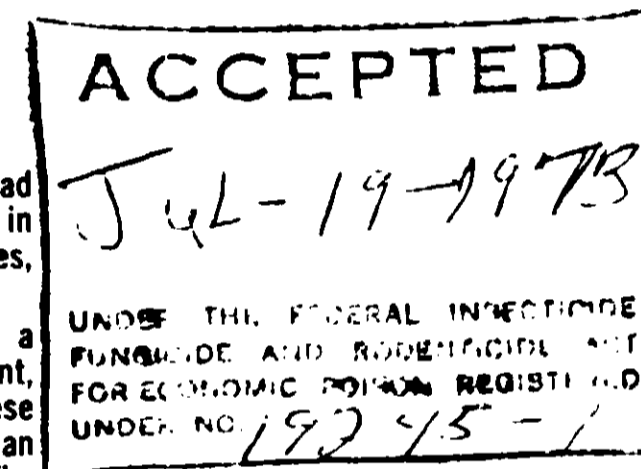
BODY LOUSE (FIG. B) Usually body lice are somewhat bigger than head lice but have a similar general appearance. They lay a great many eggs. Two female lice, in one experiment, produced ninety eggs in six days, all of which hatched in from five to ten days, and these were soon ready to start their own breeding cycles. Thus it becomes obvious that with an infestation starting with only a few lice, the host in a few days will be badly infested. The life span of a louse is about 40 days. One female, under ideal conditions, can produce 4,000 offspring during its lifetime.

CRAB LOUSE (FIG. C) The favorite haunt of crab lice is the pubic region of the body, although they occasionally infest almost the entire body except the head. Each female produces ten to fifteen eggs, which hatch in about ten days, and the young become capable of reproducing in about fifteen days.

DIRECTIONS FOR USE: Spread a liberal quantity of this easily-applied gel over the entire surface area affected. After application, the hair should be rubbed vigorously in all directions for a minute to insure thorough distribution of the gel and, therefore, contact with the parasites and their eggs. Allow application to remain no longer than 10 minutes. Remove by rinsing with warm water; then comb the hair with a fine comb to remove the dead lice and eggs. In the case of body lice, all clothes should be thoroughly sterilized by boiling in water or by exposure to live steam. In the case of head lice, all personal headgear, combs, and hairbrushes should be disinfected, and a good shampoo used to restore body and luster to the hair. In the case of crab lice, all underwear should be boiled. Use no more than 2 times in 24 hours.

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