

Not Reviewed. Registrant claims to be in accordance with
Reregistration of Pesticide Product Guidance for Phase 2
Response, Page 2.12, Active to Inert Change in Status.

02907

04260

Nolvacide[®]

INSECTICIDE

Shampoo

WITH CONDITIONER AND NOLVASAN[®]

Kills Fleas & Ticks

FORT DODGE

DIRECTIONS FOR USE

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

Wet dog or cat thoroughly with warm water. Apply enough Nolvacide Insecticide Shampoo to make a lather, and starting at the head, massage the wet hair coat and rub over the entire body of the animal. Add additional shampoo and water as necessary to make sufficient lather to cover the animal's body. Allow lather to stand on pet's body for about 5 minutes and then rinse hair coat and skin thoroughly with clean warm water. Dry hair coat of pet thoroughly.

Fort Dodge Laboratories, Inc.
Fort Dodge, Iowa 50501

Use as a shampoo to kill
fleas, lice and ticks.
Cleans and restores luster to the
hair coat of dogs and cats

Active Ingredients:	
Pyrethrin048%
Piperonyl Butoxide Technical080%
(equivalent to 0.072% (butylcarbitol) (6-propylpiperonyl) ether and 0.016% related compounds.)	
N-octyl bicycloheptane dicarboximide180%
Petroleum Distillate715%
Inert Ingredients	99.715%
Total 100.00%	

*(as preservative)

CAUTION
Keep Out of Reach of Children

1 GALLON

Precautionary Statements
Hazardous to Humans
(and Domestic Animals)

CAUTION

Harmful if swallowed. Avoid contact with eyes. In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists.

STORAGE AND DISPOSAL DIRECTIONS

Storage: Store at room temperature.

Pesticide Disposal: Securely wrap original container in several layers of newspapers and discard in trash.

Container Disposal: Do not reuse container bottles. Rinse thoroughly before discarding in trash.

EPA Reg. No. 1117-54
EPA Est. No. 1117-1A-0

*Petroleum Distillate
will be removed
from Active
Ingredient Listing*

*The Inert Ingredient
statement will be
changed to read
"99.715%"*

To replace Label I.D. 0426C