

[1769-40]

NATIONAL HYDROCIDE is a special insecticide formulated primarily for the dairy, food storage and food processing industries, particularly where an insecticide with a high base oil content is undesirable. National Hydrocide is highly recommended as an aid in the control of insects commonly found around dairy barns and herds, milk processing plants, canning plants, bottling plants, and other places where foods are processed or stored. National Hydrocide, when properly diluted will kill the exposed stages of Hornflies, Stableflies, Houseflies, Deerflies, Gnats, Mosquitoes, Houseflies, both blood sucking and biting lice, Silverfish, Roaches, certain Moths that infest storage grain products, Ants and certain other insects associated with feed and food products.

When diluted with water as directed, National Hydrocide is non-inflammable.

DIRECTIONS FOR USE

FOR SPRAYING CATTLE:

STABLEFLIES, HORSEFLIES AND DEERFLIES: Dilute 1 part National Hydrocide to 2 parts of water and apply 1 to 3 pints per animal, paying particular attention to legs, flanks, head, topline and other body areas commonly attacked by these insects. Repeat treatment every three days or when needed.

HORNFLIES, MOSQUITOES AND GNATS: Dilute 1 part National Hydrocide with 10 parts of water and apply 1 to 3 pints per animal with particular attention to flanks, underline topline, withers, ears, and other infested areas. Repeat treatment weekly or when needed.

LICE: For single treatment to kill both young and adult lice, a 1 to 50 dilution is recommended and applied at the rate of one gallon or more per animal.

Repeat in about 10 days or when necessary.

NATIONAL

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ROCIDE

ACTIVE INGREDIENTS:

Petroleum Distillates
Piperonyl Butoxide Technical *
N-octylbicycloheptenedicarboximide
Pyrethrins

INERT INGREDIENTS: 10%

Poyoxyethylene Sorbitol Mixed Ether Ester

* Consists of (Butylcarbityl) (6 propylpiperonyl) ether and related compounds

NOTICE

KEEP FROM FREEZING: If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

ACCEPTED
Nov. 15, 1968
UNDER NO. 1769-40

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NATIONAL CHEMSEARCH

PROCIDE

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