

NIDOKLEAN

FOR THE CONTROL OF RED MITE INFESTATIONS

LIVESTOCK ENVIRONMENTAL CLEANER

Contains: Non-ionic surfactants; Anionic surfactants; Soap less than 5%; EDTA; sodium salt.

DESCRIPTION

NIDOKLEAN is capable of attacking the cuticle of the *Dermanyssus gallinae*, dissolving the lipid component and causing an immediate loss of integrity.

The mite undergoes rapid dehydration, loss of homeostasis, and subsequent mechanical death.

NIDOKLEAN breaks down the nests and their substrate, while the residual action of the active ingredients hinders the reorganization of the colonies.

The mechanism of action does not generate resistance.

- Red mite (*Dermanyssus gallinae*) infestations

HOW TO APPLY

NIDOKLEAN:

Solutions must be sprayed/nebulized onto surfaces, equipment, and housing structures to ensure uniform and thorough coverage.

During the production cycle: as an adjuvant for emergency interventions directly on critical points.

Further applications should only be carried out if necessary.

Product for professional use only Safety Precautions: Wear Personal Protective Equipment (PPE)

DOSAGE

1.2% Solutions – Use 1.2 L of NIDOKLEAN per 100 L of water.

Apply the solution at a rate of 300 ml per m². Do not rinse.

Dosages may vary depending on the sanitary conditions of the livestock facility.

Our Technical Service is available to provide advice on the appropriate dosage

PACKAGING

Available in 5 kg jerry cans (boxes of 4 units).

Store in a cool, dry place, away from heat sources.

Shelf life: 24 months from the date of production.

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