FORCE

ACARICIDE WITH PHYSICAL ACTION
AGAINST RED MITES IN LIVESTOCK BUILDINGS

Feed Safety GMP+ Assurance

Can be used in ORGANIC FARMING

In surface treatment

Indications

FORCE RED MITES is a powder made from chabasite, a 100% volcanic mineral. It acts via a **unique physical process**, without chemical or biological action.
FORCE RED MITES operates with a sole mode of action obstructing insect's respiratory tracts. The powder also accumulates in insect's joints making their movements uncomfortable and preventing them from feeding off gallinaceous birds. The powder remains effective as long as it is not dispersed.
FORCE RED MITES is odorless and GMP+ Feed Quality (approved for animal feed).

Strengths

- 100% volcanic mineral powder.
- Knock-down and long-lasting action against red mites.
- Can be used in organic farming*.
- Can be applied while the animals are present.
- GMP+ Feed Quality.

**Under application of European Regulation 2018/848, for surface treatment only.*

Instructions for use

For small surface areas, **FORCE RED MITES** can be applied via broadcasting. For medium and large sufaces, use a duster.

Low infestation: apply 10 g/m² (10 kg for a 1000 m² building).
Heavy infestation: apply 20 g/m² (20 kg for a 1000 m² building).

Poultry farms:

Treat the building during downtime before the animals are reintroduced. In case of heavy infestation, carry out a treatment while the batch is present (**FORCE RED MITES** can be applied while the animals are present).

Poultry and animal housing:

Apply in the treatment areas : on the perches, in the nests and nest boxes, near the feed distributors, on the ground or in the litter, in wet corners.

Inside the houses:

FORCE RED MITES can also be used to fight against fleas and mites in cages for pets, kennels, baskets or litter boxes, along skirting boards, pieces of furniture where pets may pass (sofas, beds, carpets...), around the plants, cracks and wet corners.

Packaging

25 kg bag

Safety instructions

Store away from humidity.
Wearing gloves is recommended. Use adequate ventilation and avoid to breathe dust. Wearing an FFP2 type dust mask is recommended.