



PRODUCT DATASHEET

GENERAL

Boric Acid-Baited contains the active ingredient orthoboric acid which is widely used for the control of litter beetles in chicken and fowl houses.

In addition, boric acid-baited has been specially formulated with bait to encourage maximum intake and contact with the target insect.

MODE OF ACTION

Boric Acid-Baited is highly effective against self-grooming insects, firstly as an exoskeleton irritant, and secondly as a digestive toxin. The self-grooming behavior of litter beetles promotes increased intake of the active ingredient.

MAIN INGREDIENTS

Orthoboric Acid; Calcium Oxide; Granular starch (Bait).

SPECIFICATION

Colour: White - Crystalline powder

RECOMMENDED DOSAGE RATE

Use only as directed.

Spread Boric Acid-Baited evenly below feeder lines and in the dark corners of the house, where the highest concentration of litter beetles is typically present. Spread at a rate of 4 – 5 kilograms per 10 meters, depending on the level of infestation. Ensure that the powder is thoroughly mixed into the litter. The product has no withdrawal period. Boric Acid-Baited does not contain chemical toxins that will be dangerous to cattle when fed the manure

HANDLING AND SAFETY

When applying the product, use protective clothing, a dust mask, glasses, and rubber gloves.

Good housekeeping procedures should be followed to minimize dust generation and accumulation.

Avoid spills. Do not eat, drink, or smoke in work areas.

Wash hands after use.

Remove contaminated clothing and protective equipment before entering the eating areas.

No special handling precautions are required, but dry, indoor storage is recommended.

Bags should be handled on a first-in-first-out basis to maintain package integrity and minimize the product's caking. The expiry date printed on the label applies only when these recommendations are observed.

STORAGE

Store in a cool, dry place. Store in a tightly closed container.

PACKAGING

20 kilograms

