



PRODUCT DATASHEET

GENERAL

A power germicide, desiccant, and ammonia reducer for use in animal housing and surrounds as a sanitizing agent.

MODE OF ACTION

The ingredient combination in Eliminator® includes polyphenols, which bind ammonia and act as a desiccant, effectively reducing moisture and ammonia levels in wet manure. This helps minimize damage to respiratory systems and feet caused by high ammonia and ammonium hydroxide concentrations in wet areas. Additionally, Eliminator® serves as a germicide, reducing pathogen load in these areas.

**Effective against E. coli, Staphylococcus aureus, Pseudomonas aeruginosa, Salmonella Typhimurium, and Aspergillus fumigatus.*

COMPOSITION

Bentonite, Calcium Hydroxide, Calcium Oxide, Polyphenols, Diacetate Salts, Metabisulphite and Sulphur.

SPECIFICATION

Colour: White / Pink

PACKAGING

4 kilograms and 20 kilograms

DOSAGE AND DIRECTIONS FOR USE

Spread at 250 - 300 grams per m² as required.

Site disinfection:

Spread a band of 2 m – 3 m wide around chicken houses and outbuildings at a rate of 250 grams per square metre. Spread thick at all entrances where vehicles pass through to ensure proper tyre disinfection.

Can be used as a foot bath as its activity lasts longer than liquid disinfectants, which get contaminated by organic material.

Manure treatment:

Spread through the house or on wet areas at a rate of 300 grams per square metre. Do not turn manure and oxygenate material.

Deep litter systems:

Spread before placement of chicks at a rate of 300 grams per square metre to cover the total bedding surface of the house. Do not turn or stir manure to allow aerobic conditions in the lower parts of the manure.

Do not overdose and use within the prescribed levels. No withdrawal period for broilers or layers.

SAFETY

Store in a cool, dry, well-ventilated place. Do not store stacked to prevent caking. Keep out of reach of children, pets, and uninformed persons. The expiry date printed on the label applies when these recommendations are observed.

STORAGE

Store in a cool, dry place.

