



CLINOXIN®

Registered with South African Department of Agriculture - Reg. No. G3879 ACT/WET 36/1947



A ZEOLITE BASED BROAD SPECTRUM MYCOTOXIN BINDER FOR MAINTAINING HEALTHY POULTRY.

Zeolite is used in various industries including agriculture, environmental protection and as a feed additive.

BENEFITS:

- Mycotoxin Binder. Controls mould proliferation and selectively binds Mycotoxins, especially Aflatoxins found in contaminated feed.
- Reduces the need for antibiotics and reduces mortality rate. Clinoxin improves the health of poultry and renders them less susceptible to diseases.
- Improves feed to weight gain conversion efficiency.
- Decreases Ammonia levels in poultry houses thereby minimising respiratory problems and odour.
- Leads to a cleaner, drier, healthier and more manageable production environment.
- Reduces faecal moisture, pathogenic colony counts and gastrointestinal disorders. The droppings of chickens receiving Clinoxin diets contained up to 25% less moisture than those not on a Clinoxin diet.
- Manure can be used as a slow release Nitrogenous fertilizer. Clinoxin fixes the Nitrogen in the manure and compost so that it is plant accessible.
- Increases the number of gradable eggs, shell thickness and egg production.
- Improves the flowability & anti-caking of feed.
- Significantly reduces faecal odour.



**Product Code 99078
(25kg Bags)**

**Mix 5-10kg CLINOXIN with
1 tonne balanced feed.
(It is safe to use up to 50 kg/t.)
Feed mixture continuously -
no withdrawal necessary.**

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