

# Nu3link XLS

Acid activated bentonite 47%, HSCAS 40.50%, Yeast cell wall from bakery yeast 10%  
Silymarine extract 1%, Calcium propionate 0.50% & Deodorized oil 1%.



Formulations



Healthcare

**Improves poultry health by providing broad-spectrum mycotoxin adsorption**

## COMPOSITION

Acid activated bentonite 47%, HSCAS 40.50%, Yeast cell wall from bakery yeast 10%, Silymarine extract 1%, Calcium propionate 0.50% & Deodorized oil 1%.

## MODE OF ACTION

Aluminum Silicate present in the product binds to mycotoxins present in feed and pass out from the gut without causing any harm. The flexible  $\beta$ - glucans from baker's yeast cell walls ensure an easy access to the binding sites for Zearalenone (ZEA) and Deoxynivalenol (DON) mycotoxins. The plant extract containing silymarine protects the good working of the liver (main organ for mycotoxin metabolism).

## INDICATION

- Protects poultry from variety of mycotoxins.
- Prevents mycotoxin from being absorbed through the gut and entering the blood circulation.
- Enhances appetite and increases FCR
- Increase weight gain
- Protection of liver and kidneys
- Enhances immunity

## DOSAGE & ADMINISTRATION

500 g-2 kg per metric ton of feed or advised by the nutritionists.

## STORAGE

Store below 30 ° C, Keep away from light. Keep out of reach of Children.

## Pack Size

25 kg