

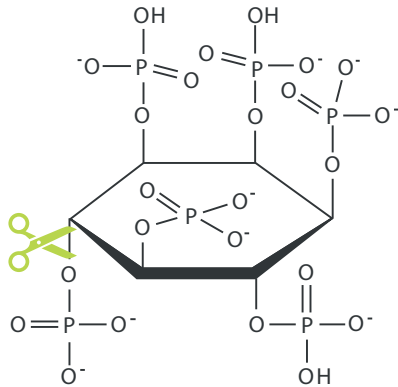
Nutrase[®]PHY 10.000 TS

6-PHYTASE



Improves P digestibility for better performance

In cereal grains, phosphorous is stored as phytic acid or phytate. Monogastric animals are unable to utilize P from phytic acid or phytate, as they lack endogenous phytase. Nutrase PHY 10.000 TS is a unique bacterial 6-phytase that efficiently releases phosphate from phytate and reduces the need for phosphate addition in the feed.



P FOR PERFORMANCE

Form: Powder
Package: 25kg
Characteristics: Color: Grey-light brown



Nutrase's key distinguishing benefits:

- Better utilisation of plant phosphorous
- Less Phosphates to be added in the feed
- Less P-pollution of the environment
- Boosts growth and feed efficiency
- Lowers feed cost

Nutrase's key distinguishing properties:

- Flexible feed formulation
- Cheaper feed formulation
- Super dosing gives additional effects

Dosage level



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