

Composition Xylanase 570 U/g (*Aspergillus niger*, *Trichoderma reesei*)

Target Animal

Target Animal Poultry

Indications

Enzicure® is a specific multi-enzymatic compound for unfolding non-starchy polysaccharides (NSPs) from raw materials of plant origin commonly used in modern animal nutrition. Enzicure® presents the following enzymatic activities from two fungi with high expression of specific enzymes such as *Aspergillus niger* and *Trichoderma reesei*. This product contains multiple xylanases together with significant levels of celluloses, β -glucanases and mannanases to produce a greater release of fiber associated nutrients. Enzicure® is for use in poultry feed to enhance the nutritional contribution of NSP in feed through the action of a diverse and synergistic mixture of *Aspergillus niger* and *Trichoderma reesei*.

Dosage and Administration

Mix at the rate of 1 kilogram of Enzicure® per ton of complete feed.

Contraindications

None.

Withdrawal period

None

Storage

- / Store in a cool, dry place, out of direct sunlight.
- / Avoid contact with skin and inhalation of dust. For veterinary use only.
- / Keep away from reach of children

Precautions

- / Keep out of reach of children.
- / For Veterinary use only

Environmental Considerations

- / Avoid release to the environment.
- / Dispose in a safe manner in accordance with local regulations.

Packaging

5,10, 25kg bags

