

EnzaPro, a thermostable blend of *Bacillus spp.* and endo-1,4- β -xylanase, offers a unique, multifaceted solution to promoting feed efficiency, growth and development, and gastrointestinal fitness. As a leader in world-class animal feed additives, BRI continues its commitment to providing scientifically-developed and rigorously-tested products for poultry and swine feed applications. EnzaPro *Bacillus spp.* are specially-selected direct-fed microbial strains (DFMs) that limit gut colonization by pathogens and promote growth of beneficial gut microflora. EnzaPro xylanase is optimized to efficiently break down non-starch polysaccharides in feed ingredients, thereby improving nutrient availability and utilization. Combining the benefits of DFMs and xylanase, EnzaPro effectively and consistently promotes good gut health and development, improves the nutritive value of feed, and ensures strong animal performance.

Intended application:

For use in poultry and swine feeds

Recommended dosage:

Use 100 g of EnzaPro for every 1,000 kg of animal feed

Stability and storage:

EnzaPro should be stored in a cool and dry area, in original packaging. Open packages should be rolled down tightly and stored at < 30°C (86°C) to maintain freshness. The shelf-life is 24 months from date of manufacture when stored accordingly.

Manufacturing assurance:

Produced in accordance with Good Manufacturing Practices and FAMI-QS principles.

Product specification:

Item	Specification (valid prior to expiry)
Xylanase activity	>100,000 U/g
<i>Bacillus spp.</i>	> 1 x 10 ⁹ CFU/g
Appearance	Grey to light brown powder
Moisture	< 3%
Escherichia coli	<10 MPN/g
Salmonella	Absent in 25 g
Mold	≤ 10 ³ CFU/g
Coliforms	≤ 30 MPN/g



4222 Emperor Blvd, Suite 460, Durham, NC USA 27703

+1-919-993-3389 • sales@BRIworldwide.com • www.BRIworldwide.com