

Enzymes

	Name	Description
<input type="radio"/>	1 Acidic protease	Powder: 50,000 U/g
<input type="radio"/>	2 Alkaline protease	Powder: 100,000–200,000 U/g
<input type="radio"/>	3 Alpha amylase	Powder: 2,000–10,000 U/g
<input type="radio"/>	4 Alpha galactosidase	Powder: 500–2,000 U/g
<input type="radio"/>	5 Beta glucanase	Powder: 100,000 U/g
<input type="radio"/>	6 Beta mannanase	Powder: 10,000–50,000 U/g
<input type="radio"/>	7 Cellulase	Powder: 10,000–20,000 U/g
<input type="radio"/>	8 Complex Enzyme CE 801	Suitable for corn-soybean meal feeds
<input type="radio"/>	9 Complex Enzyme CE 802	Suitable for wheat feed
<input type="radio"/>	10 Complex Enzyme CE 803	Suitable for conventional feed

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	Name	Description
<input type="radio"/>	11 Complex Enzyme CE 804	Suitable for piglets
<input type="radio"/>	12 Glucose oxidase	Powder: 1,000–10,000 U/g
<input type="radio"/>	13 Keratinase	Powder: 100,000–200,000 U/g
<input type="radio"/>	14 Lipase	Powder: 10,000–200,000 U/g
<input type="radio"/>	15 Multi-enzyme CE 801	Suitable for corn-soybean meal feeds
<input type="radio"/>	16 Multi-enzyme CE 802	Suitable for wheat feed
<input type="radio"/>	17 Multi-enzyme CE 803	Suitable for conventional feed
<input type="radio"/>	18 Multi-enzyme CE 804	Suitable for piglets
<input type="radio"/>	19 Neutral protease	Powder: 50,000 U/g
<input type="radio"/>	20 Normal phytase	Powder / Granulate: 5,000–1,000,000 U/g Liquid: 5,000–50,000 U/ml

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	Name	Description
<input type="radio"/>	21 Pectinase	Powder: 30,000 U/g
<input type="radio"/>	22 Thermostable phytase	Powder / Granulate: 5,000–50,000 U/g
<input type="radio"/>	23 Xylanase	Powder: 10,000–600,000 U/g
