



Product at a glance

# Econase XT 5P

Econase XT is an inherently thermostable xylanase enzyme developed for use in monogastric feeds. The xylanase in Econase XT is easy to analyze, and in trials has been quantitatively measured in feeds conditioned up to 95°C for 30 seconds followed by pelleting. It is important to include the product in an appropriately formulated diet to extract maximum economic benefit.

## Maximise energy utilization of the diet with Econase XT

- Optimal NSP breakdown to deliver improved FCR and feed cost reduction
- The only intrinsically thermostable xylanase up to 95°C
- Easily detected and measured in feed
- Effective across a wide range of feed ingredients and in poultry and swine

### Descriptive

<b>Econase XT 5P</b>	
Form:	Dry powder
Packaging:	25 kg (55 lb) bags
Characteristics:	Brown powder
Guaranteed min activity:	Minimum of 800,000 BXU/g
Storage:	Store at room temperature, 73°F (23°C) in a dry location
Processing stability:	Excellent to pelleting temperatures up to 203°F (95°C)

### Usage Guidelines

For broilers, turkeys, layers, breeders, ducks and swine in corn, sorghum or corn/wheat-based diets. Include 0.02 – 0.06 lb/ton (12 - 30 g/tonne) of complete feed or via a premix. Usage rates may be altered due to composition of the diet as well as age of the animal.

Species & Class	Inclusion rate			Energy matrix	
	BXU/kg	lb/ton	g/tonne	AME, kcal/lb	AME, kcal/kg
<b>Broilers, turkeys &amp; ducks</b>					
<b>Starter/grower</b>	10,000	0.02	12	20 - 32	40 - 70
<b>Finisher/withdrawal</b>	16,000	0.04	20	25 - 45	56 - 100
<b>Layers &amp; breeders</b>	12,000	0.03	16	32 - 45	70 - 100
<b>Swine</b>	12,000 – 24,000	0.03 – 0.06	15 – 30	23 - 45	80 - 120