



**PRODUCT INFO
& DATASHEET**

Specialty Feed Additives – Prime Series

SICOZYME PRIME-CS

*For corn soya formulas
(Xylanase, cellulase, Beta-glucanase, phytase).
(code nr. BM6000045)*

9/2014

1. SCOPE

Sorghum based diets have depressed feed efficiency. The addition of dietary enzymes such as Xylanase, Beta-glucanase and cellulase will improve the breakdown of NSP' which act as anti-nutritional factors. Phytase will improve overall digestibility of the feed. Proper application of enzymes increases the flexibility in feed formulation in terms of raw materials used and incorporation rates. Microbial feed enzymes provide a competitive strategy to enhance nutrient utilization of sorghum by broiler chickens and to reduce nutrient losses to the environment.

2. DESCRIPTION

PREMIXTURE. A complex and stabilized enzyme preparation for an improved feed utilization and feeding efficiency.

3. COMPONENTS

Contains Beta-Glucanase, Xylanase, Phytase and Cellulase with carrier.

4. PHYSICAL & TECHNICAL SPECIFICATIONS

| | | |
|---------------------|---|--------------------|
| Physical appearance | : | powder |
| Colour | : | beige |
| pH (10%) | : | 8.3 – 9.3 |
| Specific gravity | : | 1.375 – 1.475 kg/l |
| Moisture | : | max. 2.5 % |

Colour change or variation does not affect performance.

5. APPLICATION & DOSAGE

Feed: 500 g/T

6. PACKAGING

Standard 25 kg export worthy bags on wooden fumigated pallets

7. SHELF LIFE

1 year stored in a cool and dry environment - Keep bags closed

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