

DUFA-MULTIZYME

Analytical constituents:

| | | | | | |
|-------------|---------------|-------------|------------|-----------------|------------|
| 84.2% | Crude ash | 3.5 %..... | Calcium | 0.32 g/kg | Lysine |
| 1.1 % | Crude protein | 0.3 %..... | Magnesium | 0.17 g/kg | Methionine |
| 0.4 % | Crude fat | 3.6 %..... | Sodium | 0.33 g/kg | Threonine |
| 0.8 % | Crude fibre | 0.0 % | Phosphorus | 0.14 g/kg | Tryptophan |

Composition:

Wheat ground, calcium carbonate

Additives (per kg)

Zootechnical additives

Digestibility enhancers:

17,500 U Endo -1,3(4)- β -glucanase EC3.2.1.6 (4a1602i);
67,500 U Endo -1,4 -beta-xylanase EC3.2.1.8 (4a1602i);
20,000 U Endo -1,4 - β -glucanase EC3.2.1.4 (4a1602i);
12,500,000 LSU Muramidase EC3.2.1.7 (4d16)

Technological additives

Binders: 700.95 g Clinoptilolite of sedimentary origin (1g568)

Description:

An unique combination of nsp enzymes and a new developed enzym: Muramidase. NSP enyzmes for optimal digestion of cereals and muramidase for breaking off peptidoglycans that are the main part of the cell wall of bacteria. Dufa-Multizyme will improve animal performance and the feed conversion ratio. It's heat stable, dust-free and has an excellent flowability.

Directions for use:

2 kg per tonne of feed.

Storage conditions:

Store dry, dark and below 25°C. Do not freeze.

Packing:

10 kg and 25 kg sacks.