

## **MULTIGRAIN ENZYMES**

### **Analytical constituents:**

86.5% .....	Crude ash	14 %.....	Calcium	0.31 g/kg .....	Lysine
1.1 % .....	Crude protein	0.31 %.....	Magnesium	0.17 g/kg .....	Methionine
0.2 % .....	Crude fat	2.86 %.....	Sodium	0.32 g/kg .....	Threonine
0.6 % .....	Crude fibre	0.06 %.....	Phosphorus	0.13 g/kg .....	Tryptophan

### **Composition:**

Calcium carbonate, Wheat ground

### Additives (per kg):

#### Zootechnical additives:

#### Digestibility enhancers:

70,000 U Endo-1,3(4)- $\beta$ -glucanase EC3.2.1.6 (4a1602i);

270,000 U Endo-1,4-beta-xylanase EC3.2.1.8 (4a1602i);

80,000 U Endo-1,4-  $\beta$ -glucanase EC3.2.1.4 (4a1602i)

#### Technological additives

Binders: 402.1 g Clinoptilolite of sedimentary origin (1g568)

### **Description:**

DufaMix Multigrain enzymes is a combination of different enzymes with their specific activities. It has an excellent storage and pelleting stability. It's heat stable and dust free. The enzymes of DufaMix Multigrain enzymes will improve energy utilization from cereals, cause a high viscosity reduction and can reduce production costs.

### **Directions for use:**

500-1000 g per tonne of feed.

### **Storage conditions:**

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

### **Packing:**

25 kg sacks.