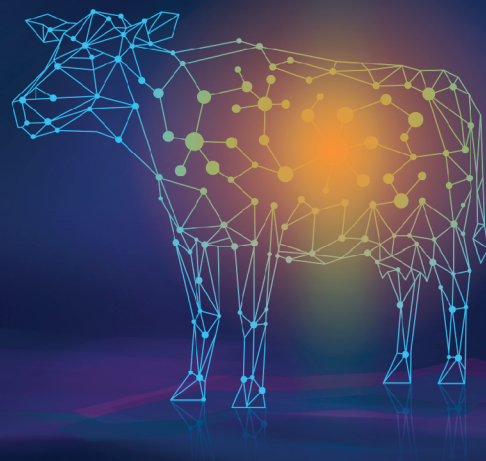




TECHNICAL DATA SHEET: SPECIFICATION

Labelling

Zootechnical additive: *Saccharomyces Cereisiae* MUCL 39885 – 12x10⁹ CFU/g. CE N° 4b1710 (dairy cows, horses, beef cattle, sows, piglets, other suidae, minor ruminants, cats and dogs).

Description

Zootechnical additive
Functional group: gut flora stabiliser
Thermostable live yeast

Appearance

Spherical form, light tan coloured having a typical yeast smell.

APPLICATIONS

(CFU/Kg of complete feeding stuff)

Dairy cows	2 x 10 ⁹ CFU/Kg
Horses	3 x 10 ⁹ CFU/Kg
Weaned Piglets	3 x 10 ⁹ CFU/Kg
Sows	6.4 x 10 ⁹ CFU/Kg
Other suidae (non-reproduction purposes)	3 x 10 ⁹ CFU/Kg
Cats and Dogs	7 x 10 ¹⁰ CFU/Kg
Cattle for fattening	4 x 10 ⁹ CFU/Kg
	3.6 x 10 ¹⁰ CFU/head/day
Minor ruminants	Dairy production 2 x 10 ⁹ CFU/Kg
	Fattening 4 x 10 ⁹ CFU/Kg

Chemical-physical specifications

Moisture (%)	< 6
Proteins (%)	39.5 - 47.5
Ashes (%)	< 8

Chemical-physical specifications

Alive cells count CFU/g (EN 15789)	≥ 12x10 ⁹
Total count (no Lactis bact) CFU/g (ISO 4833)	< 500000
Staphylococcus aureus CFU/g (ISO 6888-2)	< 10
Lysteria monocytogenes (ISO 11290)	Abs / g
Moulds CFU/g (ISO 21527)	< 200
Coliforms CFU/g (ISO 9308)	< 500
E.Coli CFU/g (ISO 16649-2)	< 50
Salmonella (ISO 6579:2002)	Abs / 25g

Contaminants (ppm*)

Confirm to EU Legislation

Packaging

15 Kg Aluminum under vacuum bag in carton box	PFA00029
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Storage

Store under cool, dry and pest free conditions. Storage away from chemicals and strong odors is recommended.



Shelf-life

24 months from production date under vacuum bag in cartoon box

HS

210210

Statements

GMO: not labelling required according to EEC Reg. 1829/2003 and 1830/2003.

No GMO raw materials used

Inhibents: absent

Animal origin substances: absent

Product GMP+ certified

* guaranteed values

The other values are indicative or typical

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