

E-coat 250

VITAMIN E MICROENCAPSULATED

1 - Product description:

PREMIXTURE for use in animal feedstuff only.

2 - Composition per kg:

Vitamins, provitamins and chemically well-defined substances having similar effect:

3a700 - Vitamin E, 250.000 mg

Carrier to 1.000 g - made of: vegetable hydrogenated fatty acids (from palm), minerals.

3 - Chemical-physical properties:

Description: microcapsules
Colour: beige
Particle size: < 500 µm, 15% max
> 2 mm, 0,5% max
Loss on drying: max 5%
Density: 0,5-0,8 g/ml
pH (sol. 10%): 4,0-7,0

4 - Compliance with other regulations:

The product does not contain products derived from animal by-products (Reg. EC 1069/2009).
The product does not contain GMO's, is not produced from GMO's and does not contain ingredients produced from GMO's (Reg. EC 1829/2003).
The product is suitable for animal feed and is conform to the current legislation for animal feed ingredients (Reg. EC 1831/2003; Reg. EC 183/2005, Reg. EC 767/2009).
The product fulfils with Directive 2002/32/EC and subsequent amendments on undesirable substances in animal feed.

5 - Animal categories and species:

This product is intended for use in compound feedingstuffs for all animal species.

6 - Directions of use:

The product shall be accurately mixed with feed according to the animal requirements and the legislation in force.

7 - Safety recommendations:

Further information regarding the handling of the product can be found in the Safety Data Sheet.

8 - Storage and Shelf Life:

The product shall be stored dry and cool in the dark. Under these conditions, the product can be stored for a period of 24 months.

9 - Packaging:

25 kg paper bag with inner PE bag on pallets of 1.000 kg.

The information in this data sheet is to the best of our knowledge true and accurate. All instructions, recommendations and suggestions are made under reserve. Since the conditions of use are beyond our control, the manufacturer disclaims all liability for loss or damage suffered from the use of these data, suggestions or recommendations.

Rev. 2 of 16.04.2019

Produced by:

SILA S.r.l.

via E. Fermi, 1 30033 Noale (VE) – Rec. N. ITα000002VE, αIT000570VE

Tel. +39-(0)41-5802140 Fax +39-(0)41-5893435

E-mail: info@silainline.com; www.silainline.com