



APSAVIT E 50%

DESCRIPTION

Nutritional additive. Vitamins, pro-vitamins and chemically well-defined substances having similar effect

EU Identification No: 3a700i

Vitamin E / all-rac-alpha-tocopherol acetate

Preparation of Vitamin E

Vitamin E: min. 500 IU^(*)/g of activity on mineral support

Precipitated and dried silicic acid (E 551a) q.s. 1 g

()1 mg of all-rac- α -tocopheryl acetate = 1 IU*

TARGET SPECIES AND MODE OF USE

Target species: All animal species

Powdered product to be administered mixed with feed

For use in the production of animal feed only

Vitamin E can also be administered with drinking water

Stability conditions: Heat treatment stability: Stable under normal pelleting conditions

CHARACTERISTICS

Appearance	Pale yellow white granular powder
Vitamin E	> 50 % (all-rac- α -tocopheryl acetate)

Solubility: Insoluble in water. Vitamin E separated from its mineral carrier is partially soluble in organic solvents

ADDITIONAL INFORMATION

CAS No. 7695-91-2

Chemical formula $C_{31}H_{52}O_3$

Chemical name all-rac-alpha-tocopherol acetate

** Complies with Directive 2002/32/EC on undesirable substances in animal feed*

PACKAGING

25 kg bags, 500 kg big bag and 1000 kg big bag

STORAGE CONDITIONS

Store in tightly closed original packaging in a cool, dry place away from light

HANDLING PRECAUTIONS

Personal protective equipment, including skin protection, must be worn during handling

For detailed information on handling, please ask for Safety data sheet

REF.1354, 1394, 1429, 1789, 6790