



# Natural Inspiration

OXABIOL<sup>®</sup> E feed

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## Natural Vitamin E: Better Nutrition

d- $\alpha$  Tocopherol



**BTSA**

**OXABIOL<sup>®</sup> E**

[www.btsa-es.com](http://www.btsa-es.com)

# Natural Ingredients

## OXABIOL® E feed

Natural Vitamin E (d- $\alpha$  Tocopherol) from **Non-GMO vegetable** is an essential compound in animal nutrition thanks to its recognized benefits. **Oxabiol® E feed** is available in different formats and concentrations, from 340 to 1300 International Units.

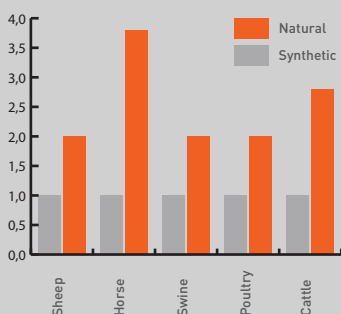
With more than 20 years of experience developing natural ingredients, **BTSA** is one of the leading European manufacturers of Natural Vitamin E for animal nutrition.

## BENEFITS

- Protect cell membranes
- Higher bioavailability than synthetic vitamin E
- Prevents oxidative stress
- Helps optimal functionality of circulatory system
- Strengthens immune system
- Reproductive system development

## APPLICATIONS

- Feed
- Vaccines
- Vitamin Premixes
- Nutritional Supplements



## NATURAL VS SYNTHETIC VITAMIN E

Natural Vitamin E (d- $\alpha$  Tocopherol) has higher biological activity compared to synthetic vitamin E (dl- $\alpha$  Tocopherol) since there is greater absorption and therefore retention of its natural form in the body. According to the Food and Nutrition Board, NRC (2000), 1mg of synthetic Vitamin E (dl- $\alpha$ -Tocopherol acetate), has a maximum of 50% of active substances compared to its natural form.

## PRODUCTS

Product	Alpha Tocopherol	Solubility	Format
OXABIOL® E Acetate 1000IU	735 mg/g	Fats / Oils	Liquid
OXABIOL® E Acetate 650IU	478 mg/g	Fats / Oils	Liquid
OXABIOL® E Acetate 340IU	250 mg/g	Fats / Oils	Liquid

\* All products are available in powder and water dispersible form

## QUALITY COMMITMENT



Our products have been developed specifically for animal nutrition