

## TECHNICAL DATA SHEET

# Tocobest™ DL-alpha-Tocopherol Acetate Powder 50% Feed Grade N

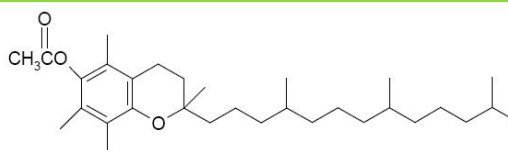
### Chemical Properties

CAS No.: 7695-91-2

EINECS No.: 231-710-0

Chemical Formula: C<sub>31</sub>H<sub>52</sub>O<sub>3</sub>

Molecular Weight: 472.75



### Description

Tocobest™ DL-alpha-Tocopherol Acetate Powder 50% Feed Grade N Feed Grade is a DL-alpha-Tocopheryl Acetate product added other carriers.

### Solubility

It is not soluble in water.

### Specification

Item	Specification	Test Method
Appearance	Power or granule	Visual
Color	White to yellowish	Visual
Identification	Positive	GB 7293
Assay	Min 50.0%	GB 7293
Particle Size	Min 90% pass through 0.84mm	GB 7293
Loss on drying	Max 5.0%	GB 7293
Heavy metals	Max 10ppm	GB 7293
Arsenic	Max 2ppm	GB 7293

### Ingredients

Pure DL-alpha-Tocopheryl Acetate 50%, Silicon Dioxide 50%. (N is short for Silicon Dioxide)

### Labeling

In the United States and the European Union: Tocobest™ Vitamin E Powder

DL-alpha-Tocopheryl Acetate 50% Feed Grade N

### Applications

For fortification of feed annexing agent

## Safety

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This product is safe for the intended use. Avoid ingestion, inhalation of dust or direct contact by applying suitable protective measures and personal hygiene. See Material Safety Data Sheet for full safety information.

## Handling recommendations

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In contrast to vitamin E alcohol, vitamin E acetate is very stable to heat and oxygen. It is unstable to alkalis (hydrolysis) and oxidants.

## Packaging, Storage & Shelf Life

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Package	25kg/carton; or according to customers' requirements.
Storage	It should be protected from light, heat, oxygen and moisture. Keep the container tightly closed.
Shelf Life	The product may be stored for 2 years from the date of manufacture in the unopened original container and at room temperature.