PRODUCT DATA SHEET

Revision Date: 12/12

D-alpha tocopherol acetate powder

Feed Grade 340IU

D-alpha tocopherol acetate powder is a white or off-white free-flowing powder. It can dissolve into water completely and is also stable. It is widely used as nutritional supplements in breads, snacks, dairy products.

FEATURES

- Outstanding stability
- Outstanding color
- Outstanding smell

• White or off-white powder

APPLICATIONS

- Nutrition enhancer
- Skin care product
- health care product
- Cosmetic
- Food

PROPERTIES	SPECIFICATION	TYPICAL QUALITY
Appearance	White or off-white free-	PASS
	flowing powder	
Assay	340IU	PASS
Basis	High α vitamin E acetate	
	Edible starch	PASS
	Edible silica	
D-α-tocopheryl acetate	≥25%	28%
Heavy metal (Pb) mg/kg	≤10ppm	5ppm
Acidity ml	≤0.5 ml	0.3ml
Fungi and yeast	≤100CFU/g	85 CFU/g
Aerobic bacterial count	≤1000CFU/g	900 CFU/g
Specific rotation [α] D25°	≥+24°	25.5°
HANDLING & STORAGE	Product should be preserved in tightly closed containers protected	
	from light,heat,air, 24 months at 2 - 25°C, (see Expiry date on	
	original container)	
CN CODE	2936280000	
PACKAGING	I5KG aluminum foil bags,25KG drum	
HEALTH & SAFETY	Please refer to Material Safety Data Sheet	



Economic Development Zone, Yichun, Jiangxi, China. Phone: +86 186 0795 0576 Tel: +86 795 3586166 Fax: +86 795 3586165 E-Mail: jackie@aturex.com Web: www.aturex.com

Publication number 10086 - Revision March 2011

The information and statements herein are believed to be reliable, but not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake sufficient verification.