

ATUREX[®] D-alpha tocopherol acid glycol1000 succinate

TPGS

ATUREX[®] D-alpha tocopherol acid glycol1000 succinate is a light yellow to yellow waxy solid with the physiological activity and stability of natural vitamin E function, and a unique role in regulating immune function and anti-cancer. Nowadays, it's being widely used as the raw materials of drugs, cosmetics, healthy food, drug prevention and treatment.

FEATURES

- Outstanding color
- Outstanding smell
- Outstanding antioxidant

APPLICATIONS

- Natural antioxidant
- Nutrition enhancer
- Food
- Pharm

PROPERTIES	SPECIFICATION	TYPICAL QUALITY
Appearance	Light yellow to yellow waxy solid	PASS
Melting point °C	34-38	PASS
Acidity	≤3.0 mgKOH/g	0.6 mgKOH/g
TYPICAL PROPERTIES		
Potency, IU/g	≥387IU	387IU
D-alpha tocopherol	≥ 25%	26%
Hydrophile/lipophile balance	13-20	PASS
HANDLING & STORAGE	In unopened, original containers, 24 months at 2 - 25°C, (see Expiry date on original container)	
CN CODE	2936280000	
PACKAGING	Aluminum drum (5kg, 20kg)	
HEALTH & SAFETY	Please refer to Material Safety Data Sheet	



Economic development zone, yichun, jiangxi, China.
Tel: +86 795 3586166 Fax: +86 795 3586165
E-Mail: jackie@aturex.com Web: www.aturex.com