

e-TPGS™

Vitamin E TPGS



Eurochem Asia Limited



Description:

E-TPGS™, the water-soluble Natural Vitamin E (D-Alpha-Tocopheryl Polyethylene Glycol Succinate, TPGS), is a derivation of natural vitamin E. It is an esterification form of natural Vitamin E Acid Succinate and Polyethylene Glycol, and can be completely soluble in water and produces a clarification and transparency solution.



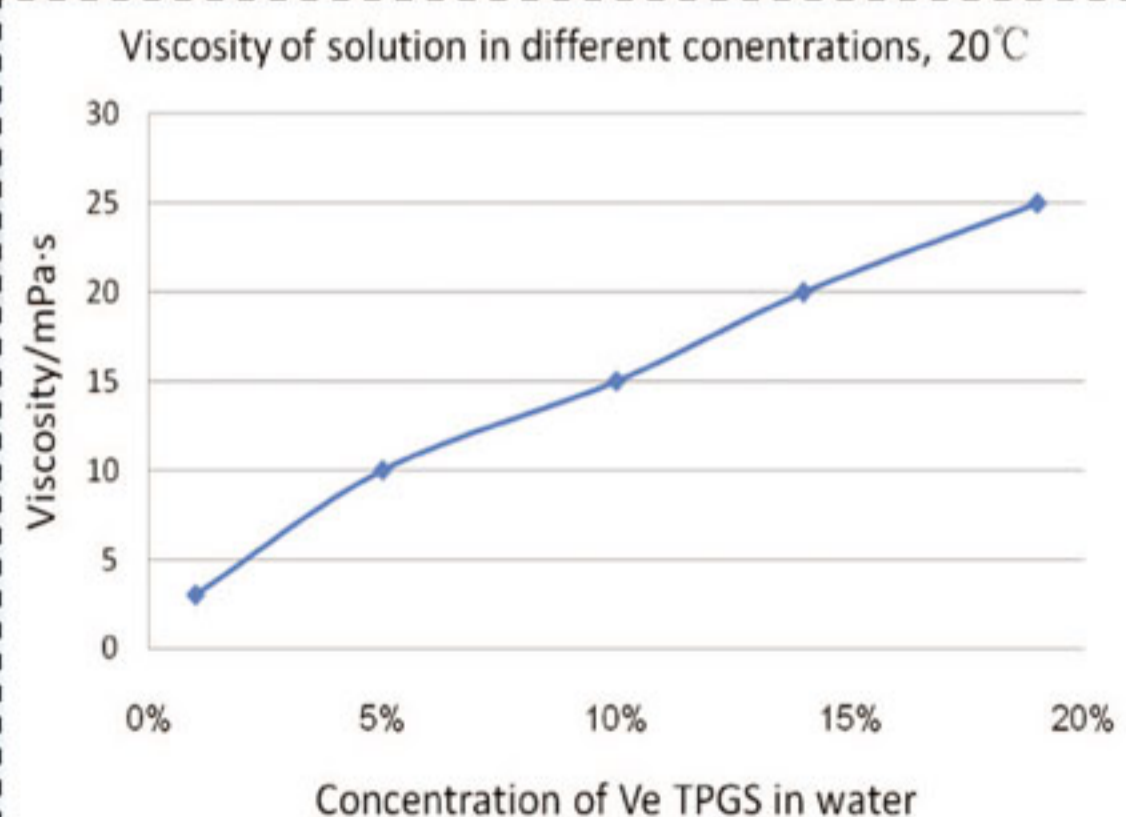
E-TPGS™ can be used as:

- Nutritional supplements, provide water-soluble source of vitamin E or poorly soluble nutraceuticals in liquid dosage form;
- Emulsifier to improve drug solubility, permeability, safety and bioavailability.

CAS No.: 9002-96-4

Product Properties: USP31

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|-------------------------------|---------------------------------|
| Description | White to pale-yellow waxy solid |
| Melting point | 37°C ~41°C |
| Specific rotation | NLT +24° |
| Acidity | NMT 0.27ml |
| Heavy metals | NMT 10ppm |
| Assay (as D-Alpha-Tocopherol) | NLT 260mg/g |
| Potency | NLT 387IU/g |



Add: 8-608, No. 1500, Lianhua Rd.(S), Shanghai 201108, China
Tel: +86-21-33580655
Fax: +86-21-33580611
Website: <http://www.eurochem-asia.com>
E-mail: info@eurochem-asia.com