

**Antares Vitamin E TPGS  
GRAS Statement**

<b>Products</b>	Antares Vitamin E TPGS Pharmaceutical Grade (NF) Antares Vitamin E TPGS Food Grade (FG) Antares Vitamin E TPGS SF Pharmaceutical Grade (NF) – Sunflower TPGS™ Antares Vitamin E TPGS SF Food Grade (FG) – Sunflower TPGS™
<b>Product Codes</b>	TG0100NF TG0101NF TG0105NF TG0115NF TG0100FG TG0101FG TG0105FG TG0115FG SF0100NF SF0101NF SF0105NF SF0115NF SF0100FG SF0101FG SF0105FG SF0115FG
<b>Chemical Name</b>	d-α-tocopheryl polyethylene glycol 1000 succinate
<b>Empirical Formula</b>	C <sub>33</sub> O <sub>5</sub> H <sub>54</sub> (CH <sub>2</sub> CH <sub>2</sub> O) <sub>n</sub>
<b>Synonyms / Acronyms</b>	Vitamin E TPGS, TPGS, Tocophersolan (International Nomenclature of Cosmetic Ingredients – INCI and United States Adopted Names - USAN)
<b>CAS Number</b>	9002-96-4 (Chemical Abstracts Service registration number)

Antares Vitamin E TPGS (TPGS) has been self-affirmed as a Generally Recognized As Safe (GRAS) substance.

TPGS has a record of safe use in many products including children's vitamins, food, pharmaceutical, personal care, and animal nutrition products. The United States Pharmacopeia (USP) published a monograph for TPGS in the USP/NF Supplement #9 dated of November 15, 1998. Under the synonym Tocophersolan, TPGS received a unique ingredient identifier (UNII O03S90U1F2) by the joint FDA/USP Substance Registration System (SRS).

Additional information on the regulatory status, safety, and efficacy of TPGS is available on request.

*Heath Miller*  
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Directory of Quality

05/26/2020  
Date