

Propylene Glycols

Pharmaceutical purpose





Pharmaceutical

The products from Repsol's Chemicals Division are present in every day articles used to improve people's quality of life, providing safety and reliability for health and therapy.

Repsol offers:

- High quality products
- Excellent logistic service
- Technical service and development

Repsol manufactures propylene glycols USP/EP (pharmaceutical grade), with a strict monitoring of quality and safe handling, from production to delivery, to offer you a high standard quality product according to Pharmacopoeias (USA; UE).



Propylene glycol USP/EP (pharmaceutical grade) produced and supplied by Repsol, is manufactured using exclusively propylene oxide and water as raw materials with over 99.8 % purity.

Production and sales **comply with the Good Manufacturing Practices (GMP) Guides for Pharmaceutical Excipients** by the Joint International Pharmaceutical Excipients Council (IPEC) and the Pharmaceutical Quality Group (PQG).

Our propylene glycol USP/EP (pharmaceutical grade) is qualified and approved for use as an excipient in pharmaceutical applications:

- Solvent and extractant for a wide range of active ingredients
- Dispersant: provides equal distribution of the medicine ingredient in the formulation

Due to their ideal properties and qualities, it is present in a large number of pharmaceutical applications:

- Drugs and medicines
- Local anaesthetics
- Vitamins and hormones
- Antiseptics and vaccines

High purity and first class quality









sacrq@repsol.com www.chemicals.repsol.com October. © Repsol Quimica, S.A. 2015. All rights reserved

