



TECHNICAL SPECIFICATION

Section 1: Identification of the substance and of the company

1.1. Product identifier.

Commercial name: PHARMACEUTICAL PROPYLENE GLYCOL
INCI name: Propylene Glycol
Identifier (CAS no.): 57-55-6
Other name: Propane-1,2-diol, 1,2-dihydroxypropane, E1520
Date manufactured: 06.2016
Expiry date: 06.2018
PCN code: 29053200
Batch no.: VE6C160608

1.2. Details of the supplier.

Supplier: CHEMNOVATIC ŁAWECKI GĘCA SPÓŁKA JAWNA
Address: The Building of Lublin Science and Technology Park
Dobrzańskiego Street 3, lok. BS002, 20-262 Lublin, Poland
Phone: +48 814754442
e-mail: info@chemnovatic.com

Section 2: Certificate of quality control

Determined parameter:	According to the specification:
Content of propylene glycol	99,81 %
Water content	0,19 %
Standard	Ph. Eur.

Section 3: Additional information

Storage: Keep in tight packages (of stainless steel or aluminium) in a dry place, in temperature of 0-40°C, protecting against moisture (hygroscopic product) and sun rays (UV). In narrow spaces, provide an adequate ventilation.

Notes: Document prepared on the basis of the manufacturer's quality certificate.
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Data contained in this specification result from current knowledge about the product and do not replace tests performed by the recipient at delivery.
Product meets requirements of USP, EP current edition. The product meets the requirements of binding legal regulations (in particular Regulation (EC) no. 852/2004 -on the hygiene of foodstuffs, 178/2002 - laying down the general principles and requirements of food law, 1829/2003 and 1830/2003 - relating to genetically modified foodstuffs, 1881/2006 concerning contaminants, 1441/2007 concerning microbiological criteria) with regard to health requirements (including substances used for its production, chemical and biological contamination - heavy metals, aflatoxins, plant pesticides, veterinary waste, microbiology and others) and may be intended for consumption by people.

We hereby certify that the product meets the requirements laid down in the above specification.