Peter Greven Physioderm

Physioderm PROGLOVE für Handschuhträger

pure[11]-Nr.: 1109222, Marke:

Eigenschaften

- Marke: Peter Greven Physioderm
- Volumen in ml: 100 mL
- Parfümfrei
- Silikonfrei
- Farbstofffrei
- Lösungsformat: Creme
- Nachgewiesene Handschuhkompatibilität
- Behälterform: Tube

Empfohlene Reinraumklassen

ISO 6 | 7 | 8 | 9

GMP D

we care

pure[11] GmbH |
Bavariafilmplatz 7 | D-82031 Grünwald
T +49 89 5589434 0
F +49 89 5589434 77
www.pure11.de
info@pure11.de

Material

-

Verpackung

- STK

Produktvarianten

pure[11]-Nr.: 1109222, Physioderm PROGLOVE für Handschuhträger

Gebinde: 100 ml / VE: STK

pure[11] GmbH |
Bavariafilmplatz 7 | D-82031 Grünwald
T +49 89 5589434 0
F +49 89 5589434 77
www.pure11.de
info@pure11.de

Test Report No. 7191024275-MEC12-WBH
dated 16 Jan 2012

PSB Singapore

Choose certainty.
Add value.

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.

SUBJECT:

Testing of skin protection gel for glove wearers submitted by
Peter Greven Physioderm GmbH on 13 Dec 2011

TESTED FOR:

Peter Greven Physioderm GmbH
Procter U. Gamber-Str. 26
53881 Euskirchen
German

Attn: Dr Susanne Kemme

TEST DATE:

10 Jan 2012 to 13 Jan 2012

DESCRIPTION OF SAMPLES:

S/N	Description	Lot no.	Sample received
1	Physioderm proGlove Skin Protection Gel for glove wearers	11052	13 tubes (100 ml per tube)
2	Ansell Nitra-Tex Micro-Touch Nitrile Powder-Free Examination Gloves L size	11069114DF	5 boxes (100 pcs per box)

TÜV SÜD PSB

Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: testing@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223

METHOD OF TEST:

Skin protection gel compatibility test to glove

1. Conduct the uncoated rubber latex glove test as per BS EN 455-1 (freedom from holes for 100 pcs) and EN 455-2 (force at break for 13 pcs)
2. Apply skin protection gel (2mg/cm2) to the same batch of the glove, put the glove to rod and let the skin protection gel contact to the glove for 2 hours.
3. Repeat the test for freedom from holes and force at break after apply the skin protection gel.
4. Compare the force and no. of defect of freedom from holes before and after apply the skin protection gel.

BS EN 455-1:2000 Medical gloves for single use
Part 1: Requirements and testing for freedom from holes

EN 455-2:2009+A1:2011 Medical gloves for single use
Part 2: Requirements and testing for physical properties
-Clause 5.2 Force at break

Remarks: Method of test is agreed by client.

RESULTS:

Product: Physioderm proGlove Skin Protection Gel for glove wearers

S/N	Tests	Before apply for skin protection gel	After apply for skin protection gel
1	Skin protection gel compatibility test to glove -Freedom from hole -Force at break median result, N	 No glove was observed with water leakage 6.11	 No glove was observed with water leakage 6.53

Yeo Poh Kwang
Associate Engineer

Wong Bee Hui
Product Manager
Mechanical Centre

APPENDIX:

Photo: Physioderm proGlove Skin Protection Gel for glove wearers and Ansell Nitra-Tex Micro-Touch Nitrile Powder-Free Examination Gloves L size submitted for test

PSB Singapore

Please note that this Report is issued under the following terms :

1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.

2. The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client. TÜV SÜD PSB therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture, consignment or any information supplied.

3. Nothing in this report shall be interpreted to mean that TÜV SÜD PSB has verified or ascertained any endorsement or marks from any other testing authority or bodies that may be found on that sample.

4. This report shall not be reproduced wholly or in parts and no reference shall be made by the Client to TÜV SÜD PSB or to the report or results furnished by TÜV SÜD PSB in any advertisements or sales promotion.

5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011