NM Laboratory Sdn Bhd 563645-P 78 & 80, Lorong Perda Selatan 1, Bandar Perda, 14000 Bukit Mertajam, PENANG, MALAYSIA. t 604-538 8081 • 538 8082 • 537 8082 f 604-537 8084 e enquiry@nmlab.com.my www.nmlab.com.my



# TEST REPORT

To: WEAR SAFE (MALAYSIA) SDN. BHD.Report No.: IP1310-0311Lot 63616, PT 54924 No. 3, Jalan Korporat 7C/KU9,<br/>Taman Perindustrian Meru, Mukim Kapar,<br/>42200 Klang, Selangor Darul Ehsan,<br/>Malaysia.Page No: 1 of 2Malaysia.Date of Issue: 30/10/2013Attn:Ms. Cho Sow Fong

The following sample(s) was(were) identified by the customer as : PRODUCT : POWDER FREE NITRILE PATIENT EXAMINATION GLOVES, WHITE COLORED, NON-STERILE LOT NUMBER : 030713-12-1-03

 Date of Sample Received
 : 23/10/2013

 Date of Testing
 : 23/10/2013 to 30/10/2013

### **Objective** :

To determine the Overall Migration for compliance with and EU Regulation 10/2011.

#### Overall Migration:

With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN1186-1:2002 for selection of Test method.

#### Conclusion:

The overall migration for the above sample complied with EU Regulation 10/2011.

Remark : Sampled and submitted by WEAR SAFE (MALAYSIA) SDN. BHD.

Test Performed by : Fitriyah

Signed for and on behalf of NM LABORATORY SDN. BHD.

Yeap Cheo Mooi, M.Sc., AMIC Consulting Chemist IKM No. A/1913/4300/2002

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Customer	:	WEAR SAFE (MALAYSIA) SDN. BHD.	Report No.	: IP1310-0311
Date Of Issue	:	30/10/2013	Page No.	: 2 of 2

Sample Photograph(s):



Test Point: Outer Surface of Glove only

## Overall migration for Glove sample

Extraction Conditions	Analysis Result ; mg/dm <sup>2</sup>	Permissible Limit ; mg/dm <sup>2</sup>	Comment COMPLIED
3% (v/v) acetic a <mark>cid</mark> aqueous solution @ 40°C for 1 hour	6.4		
10% (v/v) Ethanol aqueous solution @ 40°C for 1 hour	ND(<1)	10	COMPLIED
20% (v/v) Ethanol aqueous solution @ 40°C for 1 hour	ND(<1)	10 NM	COMPLIED
50% (v/v) Ethanol aqueous solution @ 40°C for 1 hour	1.3	10	COMPLIED
Vegetable oil @ 40°C for 1 hour	ND(<2)	NM_ 10_ NML	COMPLIED

Signed for and on behalf of NM LABORATORY SDN. BHD.

**CIIII** 

Yeap Cheo Mooi, M.Sc., AMIC Consulting Chemist IKM No. A/2403/4343/2002

- End of Report -



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This report / certificate by NM Laboratory Sdn. Bhd., herein referred to as NML, is in accordance with and subject to the terms and conditions herein contained:

- 1. The sample(s) submitted by the customer shall be tested / analysed according to any published standard method or non-published method as discussed and agreed upon by the customer and NML. In the absence of any written instruction, the customer is deemed to have agreed and accepted the standard method or technique used by NML in the testing / analysis of sample(s). However, NML shall state in the report / certificate the standard method or technique used, where appropriate.
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- 3. The overleaf test / analysis result(s) is / are based solely on the sample(s) submitted by the customers. NML assumes no responsibility for the accuracy of information on the name, type, class, brand or model number of products or any information supplied by the customers.
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- 6. The integrity of the sample(s) and results(s) are dependent on the quality of sampling. The result(s) apply only to the actual sample(s) tested. Some methods may be modified to accommodate transportation and treatment. Sample(s), if drawn for analysis, will not be retained by the NML for more than one month, except with special instruction from customer.
- 7. NML shall be held harmless from any liability arising out of the use of such test / analysis result(s).
- 8. Presentation of test / analysis result(s) for detection limit and unit of measurement shall be agreed by NML and customers, normally decided by NML for technical reasons and good practice in analytical measurement.
- 9. Where relevant, a statement of compliance / non-compliance with requirement and / or specifications shall be presented when requested by customers. The statement shall be appropriate and needed for interpretation and guidance only.
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