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요마리에 발표되는 가능이 모르는 것이다. 그런 사람들은 그를 모르는 것이 되었다. 1970년 - 1일 전	Report No.	: IP1601-0237
사용 (1987년 - 1987년 - 1 1987년 - 1987년	Page No	: 1 of 2
현 교통 경기 현 경기:	Date of Issue	* 31 /01 /2016
Attn:	Date of 15sue	. 21/01/2010
The following sample(s) was(were) identified by the c PRODUCT DESCRIPTION: POWDER FREE NITRILE	ustomer as :	
EXAMINATION GLOVE.		
BLUE COLORED.		
NON-STERILE.		
LOT#: 120415-05-2-02 BF		
SIZE: S		
QUANTITY: 6 PIECES		
Date of Sample Received : 14/01/2016		
Date of Sample Received : 14/01/2016 Date of Testing : 14/01/2016 to 21/01/	2016	
Page 01 (esting)		
Objective:		
To perform overall migration for Glove sample accord	rding to FDA 21 (CFR Part 177.2600-Rubber
articles intended for repeated use.		
Test Procedure as per CFR 177.2600		
Glove sample was extracted at below specific conditio	A. A. C. A. A. A. A. C. A. C. A. C. A.	
a) Distilled water at reflux temperature for 7 hours		hours - 기계
b) n-Hexane at reflux temperature for 7 hours and add	itional 2 nours	
The extract was then evaporated to dryness and the o	verall migration	was then measured using
an analytical balance.	verarr migracion	was their measured using
고려는 마양을 (2007년 전 2007년 년 1일 등 전 1일 등 1일 등 1일 등 전 1일 등 대한 경우 (1) 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1 등 전 1		
Remark: Sampled and submitted by		
가는 것 같은 것으로 가는 하는 것이 되었다. 그는 것은 것이 없는 것이 없는 		
Test Performed by : Nurul 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

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Sample Photograph(s):



Overall migration for Glove sample

Extraction Conditions	Overall migration for Glove sample (mg/in²)	Requirements of 21 CFR Part 177.2600 Rubber articles intended for repeated use for Overall migration for Glove sample (mg/in²)	Inferred Result
Distilled water at reflux temperature for 7 hours	ND(<0.5)	20	
Distilled water at reflux temperature for 9 hours (additional 2 hours from initial 7 hours extraction)	ND(<0.5)	1	Comply
n-Hexane at reflux temperature for 7 hours	0.7	175	Comply
n-Hexane at reflux temperature for 9 hours (additional 2 hours from initial 7 hours extraction)	ND(<0.5)	4	Comply

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



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

- End of Report -