

TEST REPORT: S09CHM02741-SSB

Date: 24 JUL 2009

Tel: +65 68851335 Fax: +65 67784301

Client's Ref: -

Email: Sihai.LI@tuv-sud-psb.sg

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SUBJECT

Analysis of Dessicant

CLIENT

Superdry International Pte Ltd
48 Hillview Terrace
#07-02 Hillview Building
Singapore 669269

Attn: Mr Daniel Tan

SAMPLE SUBMISSION DATE

08 Jun 2009

DESCRIPTION OF SAMPLE

Two bags of dessicant were received.

METHOD OF TEST

The samples were subjected to environmental conditions of 95% RH at 29°C for 30 days. One of the samples was pasted on a container wall for observation only whilst the other one placed on a tray was weighed daily (working days only) to monitor water absorption.



Laboratory:
TÜV SÜD PSB Pte. Ltd.
Testing Services
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
TÜV

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RESULTS

Sample Reference	Container – Dri II	
Date (DD/MM/YY)	Weight (g)	% Gain
16/06/09 Initial	262.92	-
17/06/09 Day 01	334.24	27.13
18/06/09 Day 02	410.34	56.07
19/06/09 Day 03	482.73	83.60
22/06/09 Day 06	655.25	149.22
23/06/09 Day 07	706.66	168.77
24/06/09 Day 08	727.20	176.59
25/06/09 Day 09	764.80	190.89
26/06/09 Day 10	802.82	205.35
29/06/09 Day 13	886.12	237.03
30/06/09 Day 14	911.72	246.77
01/07/09 Day 15	935.52	255.82
02/07/09 Day 16	958.66	264.62
03/07/09 Day 17	982.28	273.60
06/07/09 Day 20	1040.44	295.72
07/07/09 Day 21	1054.54	301.09
08/07/09 Day 22	1076.60	309.48
09/07/09 Day 23	1091.29	315.07
10/07/09 Day 24	1105.43	320.44

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RESULTS (cont'd)

Sample Reference	Container – Dri II	
Date (DD/MM/YY)	Weight (g)	% Gain
13/07/09 Day 27	1146.55	336.08
14/07/09 Day 28	1168.96	344.61
15/07/09 Day 29	1169.89	344.96
16/07/09 Day 30	1175.60	347.13

REMARKS

1. Minor leakages evident from water droplets were observed from Day 22 onwards for the sample pasted on the container wall.
2. The initial weight for the sample pasted on container wall was 269.80 g. The sample was kept at ambient conditions after testing. On 29 Jul 2009, the sample was weighed as requested by the client and found to be 1023.52 g.
3. It was noted that the surface of the sample placed on the tray was damp from Day 15 onwards.

MS SIA SEOW BEE
TECHNICAL EXECUTIVE

DR LI SIHAI
AVP / SENIOR CHEMIST
COATINGS & INDUSTRIAL CHEMICALS
CHEMICAL & MATERIALS

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Photograph

I. Before Test



Sample on tray for daily weighing

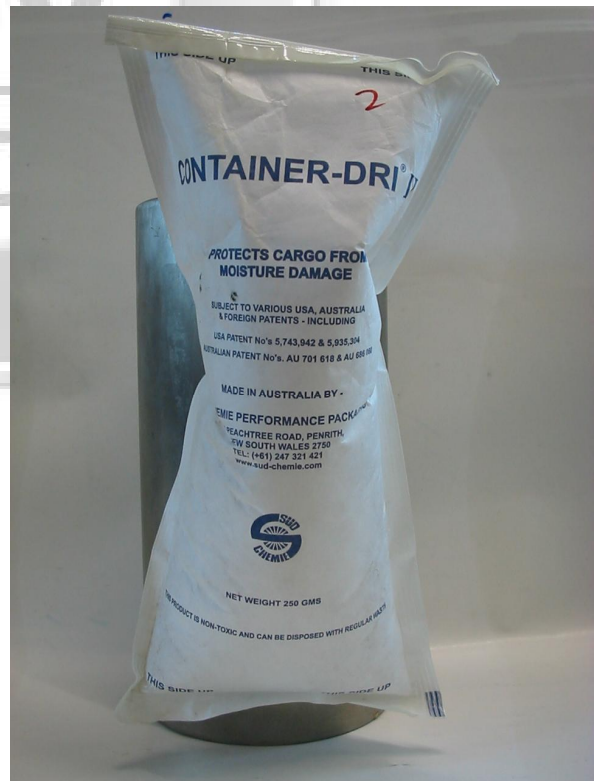


Sample pasted on container wall for daily observation

II. After Test



Sample after daily weighing



Sample pasted on container wall for daily observation

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March 2009