

HUNG PHAT VIET CO., LTD

12/14C MAN THIEN, TANG NHON PHU A WARD,  
DISTRICT 9, HO CHI MINH CITY, VIET NAM

The following sample(s) was/were submitted and identified by the client as:

### SAMPLE DESCRIPTION

Commodity : Nordic Power Desiccants <sup>TM</sup>  
Number of sample submitted : 01 Sample  
Sample characterisation/ condition : Suitable for testing  
Client's reference :  
Code : 8020, 8010, 8250, 8050, 8125, 8100  
Date Sample (s) received : April 15, 2009 17h00  
Testing period : April 17, 2009 – April 23, 2009  
Test (s) request : As applicant's requirement  
Test result (s) : Please refer to the next page(s)

\* Detail test results on next page(s).

Signed for and on behalf of  
SGS Vietnam LTD

  
Tran Thi Lien **Đại diện công ty**  
Hardline and E&E Lab – Deputy Manager

 **SGS Vietnam Ltd**

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<u>Testing analysis</u>	<u>METHOD</u>	<u>MDL</u>	<u>Results (ppm)</u>
• DIMETHYL FUMARATE	SOLVENT EXTRACTION GC/MS ANALYSIS	0.1	n.d
• FORMALDEHYDE	DIN 53315 METHOD B	3	n.d
• COBALT DICHLORIDE ***	USEPA 3052	2	n.d

**Note:**

- ppm=mg/kg
- MDL = Method Detection Limit
- n.d = not detected.
- All the tests were performed by SGS Taiwan
- \*\*\*: The substance was calculated by the test results of Tributyl Tin, or heavy metals (Ex. Antimony, Beryllium, Silicon, Zinc, Phosphorus or Cr(VI) or Phosphorus respectively). The MDL was evaluated for Tributyl Tin, or heavy metal (Ex. Antimony, Beryllium, Silicon, Zinc, Cobalt, Cr(VI), or Phosphorus respectively.)

**PHOTO OF SUBMITTED SAMPLE**



**REPORT RESULTS REFER TO SUBMITTED SAMPLE(S) ONLY**

**\*\*\* END OF THE REPORT \*\*\***

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