

BENATURE
RM. B, 24/F REDANA CTR.
25 YIU WA ST.
CAUSEWAY BAY, HONG KONG

Job No. : 3048717

The following sample was submitted and identified by the client as Premium Henna

Product Description	: Premium Henna
Quantity Received	: 1 bag
Sample Appearance	: Green powder
SGS Sample No.	: 3048717-101
Sample Receiving Condition	: In sealed aluminum sachet under ambient condition
Manufacturer / Supplier	: Benature
Region of Origin	: India
Region of Destination	: Hong Kong
Sample Receiving Date	: April 30 2009
Testing Period	: April 30 – May 20 2009

Test Requested

1. To perform Arsenic, Lead and Mercury analyses on the submitted sample.
2. To perform p-Phenylenediamine, o-Phenylenediamine, m-Phenylenediamine, 4-Methyl-1,2-phenylenediamine (toluene-3,4-diamine), 4-Methyl-1,3-phenylenediamine (toluene-2,4-diamine), 4-Methyl-1,4-phenylenediamine (toluene-2,5-diamine), 2,4-diaminophenol, Hydroquinone, a-Naphthol, Pyrogallol and Resorcinol analyses on the submitted sample.

Test Method and Test Results

Please refer to the following page(s).

Signed for and on behalf of
SGS Hong Kong Ltd.



WOO KA-YAN, CLAREN
SECTION MANAGER - HEALTHCARE AND PHARMACEUTICAL SERVICES

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Test Method

1. Heavy Metal and Toxic Elements
The analyses were performed by the digestion of sample in acid mixture following with Inductively Coupled Argon Plasma Spectrometry measurement.
2. Assay
The analyses were performed by in house method employing Liquid Chromatography-Mass Spectrometry detection.

Test Results

<u>Parameter</u>	<u>Premium Henna SGS Sample No. 3048717 -101</u>	<u>China Upper Limit #</u>
<i>Heavy Metals and Toxic Elements</i>		
Arsenic (As)	< 0.2 mg/kg (ppm)	≤10 mg/kg (ppm)
Lead (Pb)	0.8 mg/kg (ppm)	≤40 mg/kg (ppm)
Mercury (Hg)	< 0.1 mg/kg (ppm)	≤1 mg/kg (ppm)

<u>Parameter</u>	<u>Premium Henna SGS Sample No. 3048717 -101</u>
<i>Phenylenediamine</i>	
p-Phenylenediamine	Not detected
o-Phenylenediamine	Not detected
m-Phenylenediamine	Not detected
<i>Methylphenylenediamines</i>	
4-Methyl-1,2-phenylenediamine (toluene-3,4-diamine)	Not detected
4-Methyl-1,3-phenylenediamine (toluene-2,4-diamine)	Not detected
4-Methyl-1,4-phenylenediamine (toluene-2,5-diamine)	Not detected
2,4-diaminophenol	Not detected
Hydroquinone	Not detected
a-Naphthol	Not detected
Pyrogallol	Not detected
Resorcinol	Not detected

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Test Results (Cont'd)

Note:

1. Results reported on the submitted sample on an as received basis.
2. The lowest detectable level of p-Phenylenediamine, o-Phenylenediamine, m-Phenylenediamine, 4-Methyl-1,2-phenylenediamine (toluene-3,4-diamine), 4-Methyl-1,3-phenylenediamine (toluene-2,4-diamine), 4-Methyl-1,4-phenylenediamine (toluene-2,5-diamine), a-Naphthol and Pyrogallol is 0.02 %.
3. The lowest detectable level of Resorcinol is 0.04 %.
4. The lowest detectable level of 2,4-diaminophenol and Hydroquinone is 0.1 %.

*** End of Report ***

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