

Test Report

No. HKGFD1301113200

Date: 22 Oct 2013

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BLUE WELLS GROUP LTD.
6F, COSMOS BUILDING
LAN KWAI FONG
CENTRAL
HONG KONG

The following sample(s) was/were submitted and identified on behalf of the clients as :
BABY CARE SPRING WATER

SGS Job No. : 2346897
Date of Sample Received : 29 Aug 2013
2nd Submission : 3 Sep 2013
Conditions of Sample Received : Sample was in unopened original package and was delivered under ambient temperature
Sample Quantity Received : 1
Manufacturer : Blue Wells Group Ltd
Country of Origin : Bulgaria
Country of Destination : Hong Kong
Production Date : May 2013
Expiry Date : 06/2014 L077 11:17
Testing Period : 29 Aug 2013 - 23 Sep 2013
Test Requested/Test Method :

- Escherichia coli (MFM) determination was conducted with reference to DoE, The Microbiology of Water 1994, Part1, Drinking Water, DoE/DH/PHLS, Sec. 7.5 and 7.7.(Membrane Filtration Method)
- Coliform (MFM) determination was conducted with reference to DoE, The Microbiology of Water 1994, Part 1 - Drinking Water DoE/DH/PHLS, Section 7.5 & 7.7. (Membrane Filtration Method)
- Fecal Streptococcus was conducted with reference to APHA, Standard Methods for the Examination of Water and Wastewater, 21sted, 2005. Section 9230C. Membrane Filtration Method
- Pseudomonas aeruginosa was conducted with reference to APHA, Standard Methods for the Examination of Water and Wastewater, 21th ed.,2005. Section 9213E.
- Sulphite-reducing clostridia was conducted with reference to DoE, The Microbiology of Water, 1994, Part - 1 Drinking Water. DoE/DH/PHLS, Section 7.10.4 (Multiple Tube Method).
- APHA, American Public Health Association, American Water Works Association, Water Environment Federation, Standard Methods for the Examination of Water and Wastewater, 20th edition, 1998, Method No. 4500 Cl- B and 4500 F- C
- Total Residual Chlorine content was conducted with reference to APHA 21st Edition, 2005 4500 Cl G.
- Sulfate determination were conducted with reference to APHA Standard methods for the Examination of Water and Wastewater, 21st edition, 2005, Method No.4500-sulfate E.

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- Bicarbonate Alkalinity was conducted with reference to APHA 20th ed. 4500 CO₂D.
- Metal determination was conducted with reference to APHA 20th edition, 1998, Method No.3030E & 3120.

Test Results :

Please refer to next page(s).

Signed for and on behalf of
SGS Hong Kong Limited.



Choy Oi Lan, Ellen
Senior Lab Executive

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Test Results :

Sample Description : BABY CARE SPRING WATER

<u>Test Item(s)</u>	<u>RL</u>	<u>Test Results</u>
E.coli	-	Not Detected cfu/250 ml
Total Coliform	-	<1 cfu/250 ml
Fecal Streptococcus Count	-	<1 cfu/250 ml
Pseudomonas aeruginosa	-	<1 cfu/250 ml
Sulfite-Reducing Clostridia	-	<1 /100 ml
Fluoride	-	<0.1 mg/L
Total Residual Chlorine	0.1	<0.1 mg/L
Sulfate	-	10 mg/L
Bicarbonate	2	17 mg/L
Sodium	0.05	4.00 mg/L
Calcium	-	5.40 mg/L
Magnesium	0.01	0.65 mg/L
Potassium	0.01	1.30 mg/L

Notes :

Refer to Supplementary Information to Microbiological Guidelines for Ready-to-eat Food, issued by Centre for Food Safety, Food & Environmental Hygiene Department, May 2009.

For Natural Mineral Waters

- E.coli : Not Detected/250ml
- Total Coliform bacteria : <1 cfu/250ml
- Faecal Streptococci : <1 cfu/250ml
- P.aeruginosa : <1 cfu/250ml
- Sulphite-reducing anaerobes : <1 cfu/50ml

Note :

< = Less than

cfu = colony forming unit

RL = Reporting Limit

ND = Not Detected

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Refer to Supplementary Information to Microbiological Guidelines for Ready-to-eat Food, issued by Centre for Food Safety, Food & Environmental Hygiene Department, May 2009.

For Natural Mineral Waters

- E.coli : Not Detected/250ml
- Total Coliform bacteria : <1 cfu/250ml
- Faecal Streptococci : <1 cfu/250ml
- P.aeruginosa : <1 cfu/250ml
- Sulphite-reducing anaerobes : <2 cfu/50ml

With reference to the Guidelines for drinking - water quality, Volume 2, World Health Organization (WHO), 2011.

Chemicals requirement:

- Fluoride (F): 1.5 mg/l (1500 µg/L)

*** End of Report ***

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