

BAO YI FOOD PRODUCTS LTD.
 8/F., NEW EAST SUN INDUSTRIAL BUILDING
 18 SHING YIP STREET
 KWUN TONG
 KOWLOON
 HONG KONG

The following sample was submitted and identified by the client as:
 Spring Water 1500ml (25. 11. 2012)

SGS Job No. : 1376313
 Date of Sample(s) Received : Jul 07, 2010
 Conditions of Sample(s) Received : Sample was in unopened original plastic bottle and was delivered under ambient temperature
 Sample Original Storage Condition : Ambient temperature
 Quantity Received : 1 bottle
 Manufacturer : Natural Glacial Waters Inc
 Expiry Date : 25.11.2012
 Country of Origin : Canada
 Country of Destination : Hong Kong
 Date of Sample(s) Tested : Jul 08, 2010 - Jul 11, 2010

Test Requested / Test 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)
 - 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)
 - Pseudomonas aeruginosa was conducted with reference to APHA, Standard Methods for the Examination of Water and Wastewater, 21th ed., 2005. Section 9213E.

Test Results : Please refer to next page.

All results mentioned in this Preliminary document/report are PRELIMINARY results subject to confirmation as will set forth in the FINAL document/report. You shall therefore **NOT RELY** on these PRELIMINARY results.

Test Results :

<u>Tested item</u>	<u>Spring Water 1500ml (25. 11. 2012)</u>
Coliform	0 cfu/100ml
E.Coli	0 cfu/100ml
Pseudomonas Aeruginosa	0 cfu/250ml

Note :

cfu = colony forming unit

*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 Bottled/Packaged Drinking Water (Other than Natural Mineral Waters)

- E.coli : 0cfu/100ml
- Total Coliform bacteria : 0cfu/100ml
- P.aeruginosa : 0cfu/250ml

*** End Of Report ***

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The following sample was submitted and identified by the client as:
 Spring Water 500ml (14. 09. 2012)

SGS Job No. : 1376313
 Date of Sample(s) Received : Jul 07, 2010
 Conditions of Sample(s) Received : Sample was in unopened original plastic bottle and was delivered under ambient temperature
 Sample Original Storage Condition : Ambient temperature
 Quantity Received : 1 bottle
 Manufacturer : Natural Glacial Waters Inc
 Expiry Date : 14.09.2012
 Country of Origin : Canada
 Country of Destination : Hong Kong
 Date of Sample(s) Tested : Jul 08, 2010 - Jul 11, 2010

Test Requested / Test 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)
 - 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)
 - Pseudomonas aeruginosa was conducted with reference to APHA, Standard Methods for the Examination of Water and Wastewater, 21th ed., 2005. Section 9213E.

Test Results : Please refer to next page.

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Test Results :

<u>Tested item</u>	<u>Spring Water 500ml (14. 09. 2012)</u>
Coliform	0 cfu/100ml
E.Coli	0 cfu/100ml
Pseudomonas Aeruginosa	0 cfu/250ml

Note :

cfu = colony forming unit

*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 Bottled/Packaged Drinking Water (Other than Natural Mineral Waters)

- E.coli : 0cfu/100ml
- Total Coliform bacteria : 0cfu/100ml
- P.aeruginosa : 0cfu/250ml

*** End Of Report ***

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The following sample was submitted and identified by the client as:

Spring Water 240ml (12. 01. 2013)

SGS Job No. : 1376313
Date of Sample(s) Received : Jul 07, 2010
Conditions of Sample(s) Received : Sample was in unopened original plastic bottle and was delivered under ambient temperature
Sample Original Storage Condition : Ambient temperature
Quantity Received : 1 bottle
Manufacturer : Natural Glacial Waters Inc
Expiry Date : 12.01.2013
Country of Origin : Canada
Country of Destination : Hong Kong
Date of Sample(s) Tested : Jul 08, 2010 - Jul 11, 2010

Test Requested / Test 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)
- 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)
- Pseudomonas aeruginosa was conducted with reference to APHA, Standard Methods for the Examination of Water and Wastewater, 21th ed., 2005. Section 9213E.

Test Results : Please refer to next page.

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Test Results :

<u>Tested item</u>	<u>Spring Water 240ml (12. 01. 2013)</u>
Coliform	0 cfu/100ml
E.Coli	0 cfu/100ml
Pseudomonas Aeruginosa	0 cfu/250ml

Note :

cfu = colony forming unit

*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 Bottled/Packaged Drinking Water (Other than Natural Mineral Waters)

- E.coli : 0cfu/100ml
- Total Coliform bacteria : 0cfu/100ml
- P.aeruginosa : 0cfu/250ml

*** End Of Report ***

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The following sample was submitted and identified by the client as:
Spring Water 1500ml

SGS Job No. : 1379216
Date of Sample(s) Received : Jul 16, 2010
Conditions of Sample(s) Received : Sample was in unopened original package and was delivered under ambient temperature
Sample Original Storage Condition : Ambient temperature
Quantity Received : 1
Manufacturer : Natural Glacial Waters Inc
Country of Origin : Canada
Country of Destination : Hong Kong
Expiry Date : 25.11.2012
Date of Sample(s) Tested : Jul 20, 2010

Test Requested / Test Method : - pH content was conducted using pH meter.

Test Results : Please refer to next page.

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Test Results :

	<u>Tested item</u>	<u>Spring Water 1500ml</u>
pH		7.54 at 19.6 Degree C

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The following sample was submitted and identified by the client as:
Spring Water 500ml

SGS Job No. : 1379216
Date of Sample(s) Received : Jul 16, 2010
Conditions of Sample(s) Received : Sample was in unopened original package and was delivered under ambient temperature
Sample Original Storage Condition : Ambient temperature
Quantity Received : 1
Manufacturer : Natural Glacial Waters Inc
Country of Origin : Canada
Country of Destination : Hong Kong
Expiry Date : 14.09.2012
Date of Sample(s) Tested : Jul 20, 2010
Test Requested / Test Method : - pH content was conducted using pH meter.
Test Results : Please refer to next page.

All results mentioned in this Preliminary document/report are PRELIMINARY results subject to confirmation as will set forth in the FINAL document/report. You shall therefore **NOT RELY** on these PRELIMINARY results.

Test Results :

	<u>Tested item</u>	<u>Spring Water 500ml</u>
pH		7.67 at 20.1 Degree C

*** End Of Report ***

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The following sample was submitted and identified by the client as:

Spring Water 240ml

SGS Job No. : 1379216
Date of Sample(s) Received : Jul 16, 2010
Conditions of Sample(s) Received : Sample was in unopened original package and was delivered under ambient temperature
Sample Original Storage Condition : Ambient temperature
Quantity Received : 1
Manufacturer : Natural Glacial Waters Inc
Country of Origin : Canada
Country of Destination : Hong Kong
Expiry Date : 12.01.2013
Date of Sample(s) Tested : Jul 20, 2010
Test Requested / Test Method : - pH content was conducted using pH meter.
Test Results : Please refer to next page.

All results mentioned in this Preliminary document/report are PRELIMINARY results subject to confirmation as will set forth in the FINAL document/report. You shall therefore **NOT RELY** on these PRELIMINARY results.

Test Results :

<u>Tested item</u>	<u>Spring Water 240ml</u>
pH	7.63 at 20.9 Degree C

*** End Of Report ***

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