



Kappa Laboratories, Inc.

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CERTIFICATE OF ANALYSIS

Caribbean Beverages
Attn.: Oscar Kambel
15250 Eight Way
Miami, Florida 33194

February 23, 2016

Lab Ref. No.: 28390, Log #139316

Re: Microbiological results obtained from one (1) Para Spring Bron Water sample.

The sample was delivered by a representative of Caribbean Beverages to Kappa Laboratories, Inc., 2577 NW 74th Avenue, Miami, Florida on January 22, 2016 at 4:00 p.m., under Chain of Custody. The analysis was performed for Caribbean Beverages, Miami, Florida.

Total Aerobic Count (Aerobic Plate Count): FDA Bacteriological Analytical Manual (BAM), 8th Ed, CH 3, 1998.

Coliform Count & E.coli: AOAC, 17th Edition Chapter 17, Section 966.23 – 966.24. FDA Bacteriological Analytical Manual (BAM), 8th Edition, Chapter 4, 1998.

Staphylococcus aureus: AOAC, 17th Edition Chapter 17, Section 975.55 & 987.09. FDA Bacteriological Analytical Manual (BAM), 8th Edition, Chapter 12.

Total Mold Count (Aerobic Plate Count): FDA Bacteriological Analytical Manual (BAM), 8th Ed, Ch 18, 1998

PCR Salmonella spp.: SOP 1.1, Analysis by real time PCR Method.

Salmonella sp.: AOAC, 17th Edition, Chapter 17, Section 967.25 – 967.27, 999.09, 978.24 and 989.13, 995.20. FDA Bacteriological Analytical Manual (BAM), 8th Edition, Chapter 5, 1995

PCR Listeria spp.: SOP 2.1, 2.2, Analysis by real time PCR Method

RESULTS

Para Spring Bron Water, 0.71ml

Total Plate Count	<10 cts / gm
Coliforms	<3.0 MPN / gm
E. coli	<3.0 MPN / gm
Staphylococcus aureus	<10 cts / gm
Mold/Yeast	<10 cts / gm
PCR Salmonella spp.	Negative / 25 gm
PCR Listeria sp.	Negative / 25 gm

Microbial Controls

Total Plate Count	Negative
Coliforms	Negative
E. coli	Negative
Staphylococcus aureus	Negative
Mold/Yeast	Negative
Salmonella spp.	Negative
Listeria sp.	Negative

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Note: less than (<) sign indicates Negative growth for those bacteria at the lowest level expressed. For example, <10 cts per gram would indicate Negative, or no growth, for the bacteria at a concentration of 1:10; if the bacteria is present it is less than this concentration.

Kappa Laboratories, Inc has been inspected and previously recognized by the U.S. Department of Agriculture (USDA Microbiology-#0093, Chemistry-#1282); Registered with the U.S. Food and Drug Administration (FDA-#1039389) and is an FDA Accepted Laboratory for Import Testing. Kappa Laboratories is currently a Contract Laboratory to the U.S. Centers for Disease Control (CDC), Atlanta, Georgia; Vessel Sanitation Program and is U.S. Dept. of Homeland Security, U.S. Coast Guard Recognized Facility.

Signed: _____

Denise M. Kmieck

Manager, Kappa Laboratories, Inc.