

Report Date: November 17, 2014

Symple Foods

7319 N. John Ave. #B20  
Portland, OR 97203

## ANALYTICAL REPORT

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Sample ID : 1 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75099

### Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	3800000	CFU/g

Sample ID : 2 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75100

### Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	1920	CFU/g

Sample ID : 3 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75101

### Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	80	CFU/g

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Negative = < 10 CFU/g; CFU=Colony Forming Unit; ppb=parts per billion (mcg/Kg or mcg/L); ppm=parts per million (mg/Kg or mg/L)  
MDL=Minimum Detection Limit; ND=Not Detected; N/A=Not Applicable; Trace=Qualitative result < MDL; \* = Analysis subcontracted

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# ANALYTICAL REPORT

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Sample ID : 4 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75102

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	187000	CFU/g

Sample ID : 5 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75103

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	193000	CFU/g

Sample ID : 6 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75104

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	367000	CFU/g

Sample ID : 7 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75105

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	410000	CFU/g

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Negative = < 10 CFU/g; CFU=Colony Forming Unit; ppb=parts per billion (mcg/Kg or mcg/L); ppm=parts per million (mg/Kg or mg/L)  
MDL=Minimum Detection Limit; ND=Not Detected; N/A=Not Applicable; Trace=Qualitative result < MDL; \* = Analysis subcontracted

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# ANALYTICAL REPORT

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Sample ID : 8 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75106

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	490000	CFU/g

Sample ID : 9 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75107

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	6400000	CFU/g

Sample ID : 10 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75108

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	18000	CFU/g

Sample ID : 11 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75109

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	25000	CFU/g

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Negative = < 10 CFU/g; CFU=Colony Forming Unit; ppb=parts per billion (mcg/Kg or mcg/L); ppm=parts per million (mg/Kg or mg/L)  
MDL=Minimum Detection Limit; ND=Not Detected; N/A=Not Applicable; Trace=Qualitative result < MDL; \* = Analysis subcontracted

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Sample ID : 12 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75110

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	3200	CFU/g

Sample ID : 13 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75111

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	30000	CFU/g

Sample ID : 14 Matrix: **KOMBUCHA**  
Date Received: November 12, 2014  
Lab ID # : AB75112

## Microbiological Tests

Analyte	Result	Units
1 Aerobic Plate Count (APC)	3500	CFU/g

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Negative = < 10 CFU/g; CFU=Colony Forming Unit; ppb=parts per billion (mcg/Kg or mcg/L); ppm=parts per million (mg/Kg or mg/L)  
MDL=Minimum Detection Limit; ND=Not Detected; N/A=Not Applicable; Trace=Qualitative result < MDL; \* = Analysis subcontracted

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