MINISTRY OF HEALTH

BACTERIOLOGICAL TEST REPORT

CLIENT: 
SAMPLE: NONI JUICE
SAMPLE CONDITION: SATISFACTORY
DATE RECEIVED: 02/10/2017
DATE REPORTED: 17/10/2017

RESULTS

<table>
<thead>
<tr>
<th>Sample Lot No.</th>
<th>Total Coliform Count Per 100 ml Juice</th>
<th>Total Faecal Count Per 100 ml Juice</th>
</tr>
</thead>
<tbody>
<tr>
<td>BA 815</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

INTERPRETATION:
The above result indicates that this sample is fit for human consumption.

Criteria:  
Pasteurized samples
Total coliform count < 5/100ml
Fecal coliform count 0/100ml

Note:
We use the same method of testing water as explained below for our Noni testing as well.

Interpretation

Faecal coliforms (E.coli and Enterococcus) in water are indicators of possible faecal contamination by warm-blooded animals.

For Chlorinated or Treated water:
Fecal coliform count should be 0/100ml and Total coliform count should never exceed 5/100ml.

For Unchlorinated or untreated water:
Total Fecal coliform count/100ml:
0/100ml (E) Excellent result
1-10/100ml (A) Acceptable (require regular sanitary Check)
>50/100ml (U) Unacceptable (faulty system, to be checked)
(G) grossly polluted

Microbiology Section
Rarotonga Hospital Laboratory

AUTHORISED SIGNATURE