

TEST REPORT

APPLICANT: **GREEN MEADOWS DAIRY PRODUCTS**
#1 Diamond St., Fortune Ville Baliti,
City of San Fernando, Pampanga
Attn: Nilo T. Reyes

REFERENCE NO.: **MNLH1011193**
JOB NO.: **FT8-30890**
DATE: **28 January 2011**

Sample Description As Declared:

One (1) submitted sample (150 grams) said to be Buffalo Mozzarella.

Date Sample Received : 19 January 2011
Date of Analysis : 19 - 28 January 2011


Tests Conducted: As requested by the Applicant. Refer to page two for details

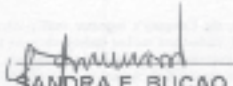
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CHECKED AND APPROVED BY:

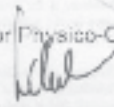
SIGNED FOR THE COMPANY BY:

For Microbiological Test:


FRANCIS ALLAN M. LEGASPI
TFEH - Microb Supervisor /
Approved Signatory


SANDRA E. BUCAO
Country Manager

For Physico-Chemical Test:


MINA A. MERCADO
Operations Manager for Testing
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TEST REPORT

REFERENCE NO.: MNLH11011193

JOB NO.: FT8-00390

DATE: 26 January 2011

Tests Conducted:

PARAMETERS	RESULTS
FTJ09-1. STANDARD PLATE COUNT, CFU/g (By Petrifilm)	<10
FTJ08-1. COLIFORM COUNT, CFU/g (By Petrifilm)	<10
FTJ01-1. <i>Escherichia coli</i> COUNT, CFU/g (By Petrifilm)	<10
FTJ07-1. <i>Staphylococcus aureus</i> COUNT, CFU/g (By Spread Plate)	<10
FTJ05-1. <i>Salmonella</i> DETECTION, per 25g (By Conventional Method)	negative
FTA25-1. SALT (NaCl) CONTENT, % (By Volhard Method)	11.76

Note: A count of <10 CFU/g is synonymous to negative detection at 10^{-1} dilution factor.

Remarks: CFU/g = Colony Forming Unit per gram
 °C = degree Celsius
 < = less than
 % = Percentage as received

References: A.O.A.C., Official Methods of Analysis, 18th Ed., 2005
 Bacteriological Analytical Manual On-Line, 2001
 Compendium of Methods for the Microbiological Examination of Foods,
 APHA, 4th Ed., 2001

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