

ANALYTICAL LABORATORIES (SINGAPORE) PTE LTD

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REPORT

Lab No

: AC/MC/4999A/14

Company Name

Biocomm Private Limited

Date Received

: 06/08/2014

Date Reported: 11/08/2014

Sample Description

: One sample of toothpaste

Date Tested: 06/08/2014-09/08/2014

The sample consisted of a tube of toothpaste (130 grams/tube) marked as shown below.

On microbiological examination in accordance with the United States Pharmacopeia 36, the following result was obtained:

Pearlie White Advanced Whitening Fluoride Toothpaste (130g)	Total Aerobic Microbial Count (SCDA, 35°C/3 days)
Lot No: L 386 AWE 07-17	Not detected (<10 CFU/g)

Notes: 1) CFU - Colony Forming Units

2) SCDA - Soybean-Casein Digest Agar

- Less than

Cheona Teck Geok **Testing Officer**

Tukyol

Phang Ken Aun **Deputy Manager**

ANALYTICAL LABORATORIES (S) PTE. LTD.

Manufactured by Biocomm Pte Ltd 53 Ubi Ave 1 #05-55 Paya Ubi Industrial Park Singapore 408934. www.biocomm.sg

/jaz

TEST REPORT: 7191096205-CHM14-02-LYP

Date:

09 SEP 2014

Tel: +65 68851346 Fax: +65 67732912

Client's Ref: PO#4500001166

Email: Yin-Pheng.LEONG@tuv-sud-psb.sg

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SUBJECT

Microbiological Analysis of Toothpaste

CLIENT

Corlison Private Limited 7030 Ang Mo Kio Avenue 5 #06-36/39 Northstar@Amk Singapore 569880

<u>Attn</u>

: Mr. David Ong

SAMPLE COLLECTION DATE / TEST DATE

02 Sep 2014 / 02 Sep 2014

DESCRIPTION OF SAMPLE

1 sample of Toothpaste was submitted and labelled as below:

Sample Description	Batch No.	Expiry
Pearlie White Advanced Whitening 130g TP	L386	Jul 17

METHOD OF TEST

The United States Pharmacopeia, USP 35 (2012)

<61> Microbiological Examination Of Nonsterile Products: Microbial Enumeration Tests



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RESULTS

Sample	Total Aerobic Microbial Count, CFU/g	
Pearlie White Advanced Whitening 130g TP Batch No.: L386	Not detected*	

Notes:

CFU: Colony Forming Unit

: Lowest detection limit is 10 CFU/g

Remarks:

The above test results relate to the sample as received.

MR RANDY CHIN KOK FEI

MICROBIOLOGIST

MRS KAM-LEONG YIN PHENG

PRODUCT MANAGER **MICROBIOLOGY**

CHEMICAL & MATERIALS

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09 SEP 2014



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July 2011