

INDUSTRIAL RESEARCH INSTITUTE





Date:

28/08/2017

5221/1432A6/410761/2017

No:

Report

IRI Bldg. - Lebanese University Campus Hadath (Baabda) - Lebanon P.O. Box: 11-2806 Beirut

Tel/Fax: +961 5 467831- Mobile: +961 3 286340

e-mail: info@iri.org.lb - http://www.iri.org.lb



Name:

MESSRS, COSMASHINE S.A.R.L.

BEIRUT - LEBANON

Reference:

Your letter dated on 01/08/2017

SAMPL

Received as:

"Roll-On"

(in a plastic container within a carton box)

Received on:

02/08/2017

Results

Testing duration: From 02/08/2017 to 24/08/2017 Unless otherwise specified, the sampling was done by the client.

CHEMICAL ANALYSIS AND PHYSICAL TESTING

IRI Code No: 434 - 1

General Description:

- Product

- Color & odor

- Nominal net volume - Production date

- Expiry date

- Batch number

- Producer

- Country

pH at 27°C 299 - 1

(1% aqueous solution)

406 - 1

Thermal stability (8 hours at 37°C)

Free formaldehyde content 267 - 7

Reference Method

Visual #

Pure Beauty whitening Roll-on Fresh Whitish, with a pleasant smell

> 60 ml 08/2017

08/2020

1734233 Cosmashine s.a.r.l

Lebanon

5.5

pH-meter#

Stable, no change or separation of phases

Less than 0.1 %

Visual#

BS 3762 section 3.11#

#Test method not covered by the above accreditation.

Results relate only to the sample tested

RF/rm

Dr. Joseph Matta

Division Head Laboratories

1/2

IRI

dia Khoury

Applied Research & Testing Director

CONDITIONS & TERMS:

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Industrial Research Institute





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e-mail: info@iri.org.lb - http://www.iri.org.lb

(in a plastic container
Within a carton box)

02/08/2017



Results

Testing duration: From 03/08/2017 to 08/08/2017 Unless otherwise specified, the sampling was done by the client.

MICROBIOLOGICAL EXAMINATION

IRI Code No:		
266 - 28	Total viable count (CFU/g)	<10
266 - 29	Staphylococcus aureus (CFU/g)	<10
266 - 30	Total coliforms (CFU/g)	<10
266 - 32	Anaerobic sulfite reducing bacteria (CFU/g)	<10
266 - 33	Yeasts and Molds (CFU/g)	<10
266 – 35	Pseudomonas aeruginosa (CFU/g)	<10

Microbiological tests were conducted according to the "FDA, Bacteriological Analytical Manual, AOAC International, Chapter 23".

The above mentioned microbiological test results are in conformity with the related technical requirements stipulated for the product.

PESEARCH TO

Results relate only to the sample tested.

JS/AG/rm

Dr. Joseph Matta

Division Head Laboratories 2/2

Nadia Khoury

Applied Research

& Testing Director

CONDITIONS & TERMS:

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