

Report of Analysis Nr.: 0293/14

Customer : Coraggio Hygiene GmbH
Langmaar 12
D-41238 Mönchengladbach

Analytical Laboratory: DR. FOOKE Laboratorien GmbH
Bioanalytisches Labor
Habichtweg 16
D-41468 Neuss

General manager: Dr. M. Fooke-Achterrath

Head of Laboratory: Dr. M. Korakli

Analysis-Nr.: 0293/14

Date of receipt: 30.01.2014

Date of Analysis: 30.01. – 06.02.2014

Samples: 1 sample of washing powder

Analytical method: Microbiological analysis of washing products according to MQM

Criteria: Leitfaden für Mikrobiologisches Qualitätsmanagement (MQM)
kosmetischer Mittel (Industrieverband Körperpflege und
Waschmittel e.V. Frankfurt/Main, Januar 1998).

Archiv: If there are no other agreements:
-the Samples for 1 month (at room temperature)
-Report and Laboratory records for 5 years

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The sample has been analysed according to the customer agreement and showed the following results:

	Name of product	Analysis-Nr.	Bakteria	Yeast & Molds	Total aerobic count
			CFU/g	CFU/g	CFU/g
1	Quirly Plus Waschmittel 3 kg	0293/14	n.n.	n.n.	n.n.

CFU = colony forming units / 1g sample, n.n. = absent

Intepretation: Under the mentioned examination requirements the investigated sample was in accordance with the quality criteria for cosmetics (MQM) number 7. 2.1b and 7. 2. 2

Following pathogenic bacteria were absent in 0,1g of the sample:

Pseudomonas aeruginosa
Staphylococcus aureus
Escherichia coli
Enterobakterien
Candida albicans

Neuss, 12.02.2014

DR . F O O K E
Laboratorien GmbH

Dr. Margrit Fooke-Achterrath
General Manager

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