

## Certificate Of Analysis: 563537

### Final Report

Customer details	Contact details
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<b>Project:</b> D280419-0042	
<b>Chain of Cust. Form no.</b>	<b>Sample Acc. Time</b> 30/04/2019 11:46:00
<b>Sampled by</b> דניאל	

<b>Sample description:</b> Control – no treatment - 100 CFU/10 cm Staphylococcus aureus	<b>Sample No:</b> 797668					
<b>Storage conditions:</b> Refrigerated	<b>Sampling time:</b> 28/04/2019					
Analysis	Result	Specification	Units	LOQ*	Method	Remarks
Method Development	experiment		mg/g	<1.0	British pharmacopia	
<b>Total aerobic microbial count</b>	200		cfu/swab		Compendium of Methods for the Microbiological Examination of foods & ISO 18593	

**Sample Remarks:** The bacreia used for the experiment was Stapylococcus Saprophyticus

<b>Sample description:</b> Treatment with green up teat –100 CFU/10 cm Staphylococcus aureus	<b>Sample No:</b> 797669					
<b>Storage conditions:</b> Refrigerated	<b>Sampling time:</b> 28/04/2019					
Analysis	Result	Specification	Units	LOQ*	Method	Remarks
<b>Total aerobic microbial count</b>	<10		cfu/swab		Compendium of Methods for the Microbiological Examination of foods & ISO 18593	

**Sample Remarks:** The bacreia used for the experiment was Stapylococcus Saprophyticus

<b>Sample description:</b> Control – no treatment -10000 CFU/10 cm Staphylococcus aureus	<b>Sample No:</b> 797670					
<b>Storage conditions:</b> Refrigerated	<b>Sampling time:</b> 28/04/2019					
Analysis	Result	Specification	Units	LOQ*	Method	Remarks
<b>Total aerobic microbial count</b>	6000		cfu/swab		Compendium of Methods for the Microbiological Examination of foods & ISO 18593	

**Sample Remarks:** The bacreia used for the experiment was Stapylococcus Saprophyticus

<b>Total aerobic microbial count</b>	6000		cfu/swab		Compendium of Methods for the Microbiological Examination of foods & ISO 18593	
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**Sample Remarks:** The bacteria used for the experiment was Staphylococcus Saprophyticus

<b>Sample description:</b>	Treatment with green up teat –10000 CFU/10 cm Staphylococcus aureus	<b>Sample No:</b>	797671			
<b>Storage conditions:</b>	Refrigerated	<b>Sampling time:</b>	28/04/2019			
Analysis	Result	Specification	Units	LOQ*	Method	Remarks
<b>Total aerobic microbial count</b>	<10		cfu/swab		Compendium of Methods for the Microbiological Examination of foods & ISO 18593	

**Sample Remarks:** The bacteria used for the experiment was Staphylococcus Saprophyticus

**Remarks**

- The results are approved for samples tested only.
- The reference for the "specification limits" is stated in the footnotes.
- This report should be addressed as a whole and parts of it should not be copied.
- LOQ - Limit Of Quantification
- This report is submitted for the exclusive use of the person or corporation to whom is addressed, and neither the report nor the name of these laboratories nor any members of its staff may be used in connection with the advertising, sale or any product without the written permission of Bactochem-Laboratories Ltd.

Results on this certificate are authorized by

Nissim Swisa Microbiology department manager

- End Of Certificate -