



Tel: 011 794 1509
Email: admin@bioservices.co.za
166 Seilskip rd, Laserpark, Honeydew
Reg No: CK86/09164/23
PO Box 835, Randpark Ridge, 2125
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TEST REPORT

Customer: PARROT PRODUCTS (Pty) Ltd
Contact Person: Tiaan Pretorius
Phone Number:
Email: TiaanP@parrotproducts.biz

Sample Type:	Chemical Analysis	Date Received:	27/02/2025
Sample Description:	Chemical Analysis	Date Reported:	20/03/2025
Sample Condition:	Acceptable	Sample Weight:	1L
Sample Container:	Plastic Bottle	Sample ID:	Hand Soap
Batch No:	4	Lab Identification No:	003374
Test Type:	Chemical Tests	Re-test Date:	

PRODUCT DESCRIPTION:

ACTIVE INGREDIENT Formalin
APPEARANCE Pink
METHOD REFERENCE SANS 6321:2009

EXPERIMENTAL CONDITIONS:

TEST ORGANISM(S) *Staphylococcus aureus* ATCC 6538;
Escherichia coli ATCC 10536;
Pseudomonas aeruginosa ATCC 15442;
TEST INCUBATION TEMPERATURE 37°C±1°C

RESULTS

Organism	Test Suspension cfu/ml	Ave. diameter mm	Specification mm	Pass/Fail
<i>S.aureus</i> ATCC 6538	1.1 x 10 ⁵	13.09	10	Pass
<i>E.coli</i> ATCC 8739	1.4 x 10 ⁵	10.23	10	Pass
<i>Paeruginosa</i> ATCC 15442	1.2 x 10 ⁴	10.54	10	Pass

CONCLUSION:

The product, hand soap "4", complies with the pass requirements of SANS 6321:2009 standard, which requires the average diameter of the zone of inhibition for each organism to be at least 10 mm.

Technical Signature

Analyst Name: Irene Finnegan Bsc (Hons) PhD

Signed:

Date Issued: 3/20/2025

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