

**SEFAKO MAKGATHO HEALTH
SCIENCES UNIVERSITY**
School of Pharmacy

PO Box 218, MEDUNSA 0204

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SEFAKO MAKGATHO
HEALTH SCIENCES UNIVERSITY

Dermatologist's Report

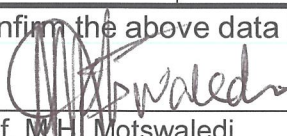
Products submitted by Company: Universal Paper & Plastics (Pty) Ltd

Irritancy Patch Test date: 22nd – 26th June 2026

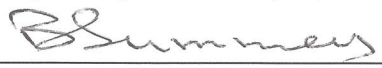
Product	Prod. Ref. code	Maximum value (mean visual score + SD)	Time point (hrs)	Conclusion Regarding Irritancy
Serviette White	PT3098	0.57	48	Non-irritant
Positive Control Sodium lauryl sulphate 1% (SLS)		1.54	72	Irritant Positive Control
Negative Control De-ionised water		0.64	48	Non irritant Negative Control

We the undersigned confirm the above data to be accurate.

Dermatologist:


Prof. W.H. Motswaledi MB ChB (MEDUNSA)
M.MED (DERM) FCDERM (SA)

Study supervisor:


Prof. B. Summers BPharm (Nottingham UK)
M Sc(Med), (MEDUNSA)PhD

Date:

23 July 2026

On the basis of this report the claim “**Dermatologist approved**” can be used for the products which have been signed off as above.

Products are referred to by the name submitted by the manufacturer. It is not within the scope of the report to comment individually on the appropriateness of the product names, or the claims inherent in those names

NOTES: (payment of the invoice indicates your company's acceptance of the following conditions):

1. Product/Products descriptions must take into account the conclusions regarding irritancy.
2. The above details are based on the product/products as submitted and the results obtained from a test panel of 20 healthy adult volunteers.
3. Should there be any changes to the product/products; the above conclusions no longer apply.
4. The results do not guarantee the product/products as non-irritant/low-irritant in all individuals. The results do not guarantee the product/products as non-sensitising.
5. The above signatories cannot be held responsible for any adverse reaction to the product, however caused.

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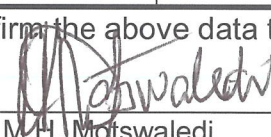
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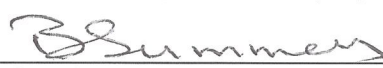
Product	Prod. Ref. code	Maximum value (mean visual score + SD)	Time point (hrs)	Conclusion Regarding Irritancy
Household Towel Printed	PT3100	0.57	48	Non-irritant
Positive Control Sodium lauryl sulphate 1% (SLS)		1.54	72	Irritant Positive Control
Negative Control De-ionised water		0.64	48	Non-irritant Negative Control

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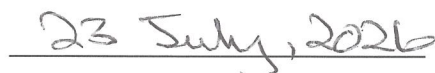
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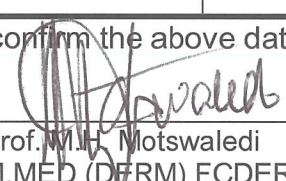
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Irritancy Patch Test date: 22nd – 26th June 2026

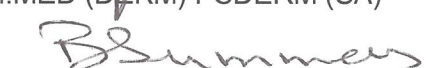
Product	Prod. Ref. code	Maximum value (mean visual score + SD)	Time point (hrs)	Conclusion Regarding Irritancy
Bathroom Tissue White	PT3096	0.59	48	Non-irritant
Positive Control Sodium lauryl sulphate 1% (SLS)		1.54	72	Irritant Positive Control
Negative Control De-ionised water		0.64	48	Non-irritant Negative Control

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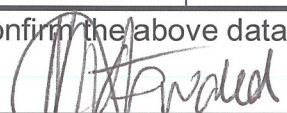
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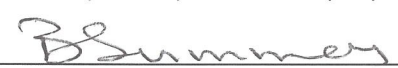
Product	Prod. Ref. code	Maximum value (mean visual score + SD)	Time point (hrs)	Conclusion Regarding Irritancy
Household Towel Printed	PT3099	0.60	48	Non-irritant
Positive Control Sodium lauryl sulphate 1% (SLS)		1.54	72	Irritant Positive Control
Negative Control De-ionised water		0.64	48	Non-irritant Negative Control

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