

SPF50+ with Zinc (125g)

A very high performance SPF50+ Zinc Sunscreen, incorporating natural, micronised Zinc Oxide and organic UV absorbers, providing water resistance and photo-stability, well suited to sports.

Key Features

- SPF50+ Very High Protection Sunscreen incorporating natural, micronised Zinc Oxide.
- Contains Vitamin E & skin soothing Aloe Vera in a moisturising base.
- Paraben, Oxybenzone¹ & Methylisothiazolinone² free, dermatologically tested, non-irritant, non-primary sensitiser.
- Broad spectrum performance for the ultimate in photostable UVA protection.
- 4 hour water resistance for maximum longevity and no fuss fun in the sun.
- Easy to apply, non-greasy formula.

Key Benefits

- Helps prevent UV induced sunburn and inflammation.
- May assist in preventing or reducing the risk of some skin cancers.
- Can aid in the prevention of sun spots, solar keratoses and premature ageing.
- Suitable for use on sensitive skin, rubs on clear, helps improve skin moisture content.

Active Ingredients

5% Zinc Oxide +19% Organic UV Filters.

Also Contains

Phenoxyethanol

Specification

Property	Method	Description
Appearance	SOP-206	Well homogenised, semi viscous emulsion
Colour	SOP-206	Off-White
Odour	SOP-206	Characteristic
рН (25°С)	TM-7000	N/A - Water in Oil
SG (25°C)	TM-7001	1.02 g/mL (minimum)
Viscosity (25°C)	TM-7002	10,000 cps (minimum)

Additional comments

- Tested to AS/NZS 2604:2012, SPF 63.6 post 4 hours, UVA-PF/SPF 0.383, Critical Wavelength 379.9nm.
- Base dermatologically/dermatologist tested non primary irritant, non primary sensitiser.
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2014 Allergen of the Year - American Contact Dermatitis Society, 2013 Allergen of the Year - American Contact Dermatitis Society

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Information

Name of the Product	Bushman Ultra Sunscreen SPF50+ with Zinc
Dosage Form:	Lotion
Pack Size	125g
SPF Rating:	SPF 50+
Water Resistant Period:	4 hours water resistant
Broad Spectrum:	Yes
Allowed Protection Statement	Very High Protection Sunscreen
AUST L Number:	AUST-L 290105