

**SPF 50+**  
 4 Hours water resistant and Nanoparticle Free



PROCHOICE PROBLOC IS THE PREFERRED SUNSCREEN ON SITE

# SUN PROTECTION



Scan your SmartPhone here to see the entire ProChoice Range



**SAFE AS.**

**RANGE AVAILABILITY**



SS1-50 - PROBLOC 1L Bottle

**TECHNICAL SPECS**

**SPECIFICATIONS**

- Approved to AS/NZS2604:2012
- SPF 50+
- 4 hours water resistant
- Broad spectrum

**MATERIALS**

- Moisturising Vitamin E
- Non Greasy PABA free
- Nanoparticle free

**FEATURES AND BENEFITS**

SPF 50+	Provides broad spectrum protection from the sun's harsh UVA and UVB rays.
Increased UVA and UVB protection	ProBloc 50+ filters up to 98% of UVB rays
Water Resistant 4 hours	Perfect for onsite use as well as weekend recreational activities.
Contains Vitamin E & Aloe Vera	Contains Vitamin E & Aloe Vera to moisturise and condition the skin. Non greasy, suitable for all skin types and PABA free.
Nanoparticle Free 	Free of potentially damaging nanoparticles.
Australian Made	Made in Australia for Extreme Conditions.
Availability	The Range of ProBloc 50+sunscreen is available in a number of convenient sizes from 12g lip balm to our 1L pump bottle.



LB12-50  
ProBloc Lip Balm  
12gm stick



SS125-50  
ProBloc Sunscreen  
125ml tube



SS250-50  
ProBloc Sunscreen  
250ml flip lid bottle



SS500-50  
ProBloc Sunscreen  
500ml pump action bottle



SS25-50  
ProBloc Sunscreen  
2.5L Bottle

**SPF50+ BENEFITS:**

How well a sunscreen works is determined by two testing properties:

- 1 The "sun protection factor" (SPF) which measures the degree of protection against UVB radiation (primarily responsible for the burning of skin)
- 2 The "broad spectrum performance" which is the degree of protection from harmful UVA radiation (primarily responsible for the development of melanoma and other skin cancers)

SPF50+ sunscreens have an increased SPF factor, and are required to meet more stringent broad spectrum requirements. ProBloc SPF50+ filters 98% of UVB rays and provides up to twice the amount of protection time in the sun.