



MYTH Parabens are bad for you and your skin.

FACT Allergic reactions to parabens are rare.

SunSense[™] is the No.1 prescription sunscreen in the UK^². SunSense[™] products are effective for longer, thanks to parabens.

Discover the range and buy online at sunsense.co.uk





References: (1) Cashman AL, Warshaw EM. Parabens: a review of epidemiology, structure, allergenicity, and monal properties. Dermatitis. 2005; 16(2):57-66. (2) IMS Pharmacy sales data November 2017. Data held on file.









MYTH Once-a-day sunscreens don't need to be reapplied.

FACT

There is no sunscreen that only needs to be applied once-a-day.

SunSense[™] is the No.1 prescription sunscreen in the UK. SunSense[™] products never feature misleading claims such as 'once-a-day'.

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MYTH Getting a suntan is healthy.

FACT Exposure to UVA & UVB rays may cause skin cancer.

SunSense[™] is the No.1 prescription sunscreen in the UK.[™] SunSense[™] sunscreens help protect against skin cancer and premature ageing.

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MYTH SPF 50⁺ isn't that much better than SPF 30.

FACT The higher to SPF, the better the protection.

SunSense[™] is the No.1 prescription sunscreen in the UK². SunSense[™] sunscreens offer the highest SPF available³.

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References: (1) Seite S, Fourtanier A, Moyal D, Young AR. Photo damage to human skin by suberythemal exposure to solar ultraviolet radiation can be attenuated by sunscreens: a review. Br J Dermatol. 2010. 163:903-914. (2) NHS BSA prescription services, prescription cost analysis England, October 2016 data. (3) EU Commission Recommendation of 22 September 2006 on the efficacy of sunscreen products and the claims made relating thereto, (2006/647/EC).









MYTH Sunscreen stops you getting enough vitamin D.

FACT

Normal sunscreen use doesn't result in vitamin D deficiency.

SunSense[™] is the No.1 prescription sunscreen in the UK.[®] SunSense[™] products offer the highest protection[°] against UV radiation.

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References: (1) Norval M, Wulf HC. Does chronic sunscreen use reduce vitamin D production to sufficient levels? Br J Dermatol. 2009; 161(4):732-736 (2) NHS BSA prescription services, prescription cost analysis England, October 2016. Data held on file. *Very High Protection' SPF 50+, highest labelled claim allowed as per 2006/647/EC.



