

Dexpanthenol

Dexpanthenol is a viscous liquid derivative of pantothenic acid and has been specially developed for topical application such as skin care, hair care, moisturizer, etc. Many researchers report that this alcoholic form is easily penetrated into skin, hair and finger nails. It is converted into pantothenic acid working mainly as a constituent of the coenzyme A which is present in all living tissues. Obviously, the basal metabolism of the coenzyme A in the skin is relatively high. Environmental disturbances and lesions may cause a local limited deficiency of pantothenic acid.

Product Name	Dexpanthenol
Generic Name	Panthenol (Pantothenyl Alcohol)
Appearance	Colorless or slightly yellowish, viscous hygroscopic liquid
Application	Ointment and cream against skin-affections, etc.
Specification	USP/EP/BP
Storage	Store at room temperature in tight container
Standard Packing	10kg pail, 20kg pail



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