

Cosphaderm[®] Leo



INCI: Dipropylene Glycol, Ethylhexylglycerin, Caprylhydroxamic Acid

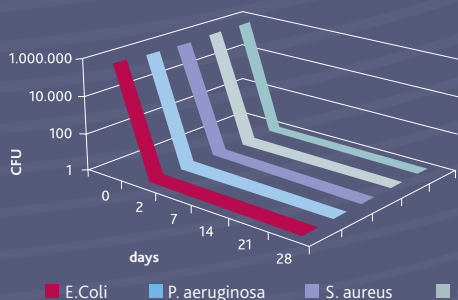
Cosphaderm[®] Leo is a new alternative preservative combination with excellent properties: water-soluble up to 2.5 %, broad pH-range (pH 3-8), transparent, liquid and efficient.

This effective blend of multifunctional ingredients is made to replace traditional preservatives such as parabens or phenoxyethanol. The combination of multifunctional ingredients has a self-preserving effect in formulations and besides has complexing and skin conditioning properties. With a broad spectrum of antimicrobial activity, Cosphaderm[®] Leo can efficiently inhibit bacteria, yeast and moulds.

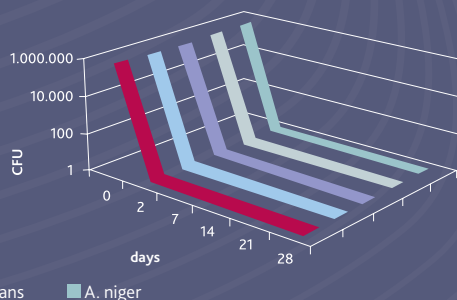
It is suitable for all types of formulations without negative effects on the stability.

- › Strong efficiency against bacteria, yeast and moulds
- › Liquid easy-to-use blend
- › Water-soluble up to 2.5 %
- › Transparent and colourless
- › broad pH-range (pH 3-8)
- › IECIC-conform

2.4 % Cosphaderm[®] Leo in o/w emulsion at pH 5.5



2.8 % Cosphaderm[®] Leo in face mask at pH 6.5



Cosphatec

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