

MUSTELA CICASTELA CREMA RIPARATRICE 40 ML

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CICASTELA CREMA RIPARATRICE Descrizione La crema riparatrice Cicastela è adatta per la pelle del neonato e del bambino, a partire dalla nascita per arrossamenti superficiali quotidiani localizzati. - Favorisce un'ottima riparazione cutanea. -Lenisce immediatamente e a lungo. -Purifica la pelle. -Protegge la barriera cutanea e preserva il capitale cellulare della pelle. -91% ingredienti di origine naturale. La sua

formulazione delicata non brucia quando viene applicata. Elevata tollerabilità cutanea e prodotto dermatologicamente testato. -Perseose di avocado: attivo naturale brevettato, protegge la barriera cutanea e preserva la ricchezza cellulare della pelle. -Acido ialuronico: favorisce la riparazione cutanea. -Pantenolo: lenisce fin da subito e a lungo le sensazioni di fastidio. -Rame-zinco: previene il rischio di sovra-infezione. Componenti Aqua (Water), caprylic/capric triglyceride, C10-18 triglycerides, panthenol, glycerin, triisostearin, Butyrospermum parkii (Shea) butter, polyglyceryl-3 distearate, Ricinus communis (Castor) seed oil, 1,2-hexanediol, cetearyl alcohol, potassium cetyl phosphate, polyacrylate crosspolymer-6, allantoin, glyceryl caprylate, glyceryl stearate citrate, hydrogenated castor oil, hydrolyzed hyaluronic acid, xanthan gum, copper PCA, zinc PCA, sodium hydroxide, Persea gratissima (Avocado) fruit extract, citric acid. Modalità d'uso Zone di applicazione: contorno labbra, placche secche, pieghe cutanee, irritazioni da pannolino, escoriazioni, tracce di varicella, punture d'insetto. La texture "effetto barriera" della crema lascia un film protettivo non untuoso. La pelle ritrova morbidezza ed elasticità. L'applicazione del prodotto è facilitata dal tubo a cannula che permette l'utilizzo con precisione. Conservazione Validità a confezionamento integro: 36 mesi. Validità post-apertura: 6 mesi. Formato Tubo a cannula da 40 ml. Bibliografia -Effect of AV119, a natural sugars from avocado, on malassezia furfur invasiveness and on the expression of HBD-2 and cytokines in human keratinocytes. Donnarumma J, Buommino E, Baroni A, Auricchio L, De Filippis A, Cozza V, Piccardi N, Msika P, Tufano MA EXPERIMENTAL DERMATOLOGY, 2007; 16(11): 912-9. -Patented natural avocado sugars modulate the HBD-2 expression in human keratinocytes through the involvement of protein kinase c and protein tyrosine kinases. Paoletti I, Buommino E, Tudisco L, Baudouin C, Msika P, Tufano MA, Baroni A, Donnarumma G archives of dermatological research, 2010; 302(3): 201-9. -Functional skin adaptation in infancy - almost complete but not fully competent. Fluhr JW, Darlenski R, Taieb A, Hachem JP, Baudouin C, Msika P, De Belilovsky C, Berardesca e experimental dermatology, 2010; 19(6): 483-92. - AV119, a natural sugar from avocado gratissima, modulates the LPS-induced proinflammatory response in human keratinocytes. Donnarumma G, Paoletti I, Buommino E, Fusco A, Baudouin C, Msika P, Tufano MA, Baroni A inflammation, 2011; 34 (6): 568-575. -Adaptation de la peau de la naissance à

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