

BABA DE CARACOL

Ingrediensförteckning och referenslista (Studier)



Baba de Caracol Bodylotion, 190 ml

Innehåller: 5% Baba de Caracol-serum, Shea Butter, Aloe Vera.

Ingredienser: AQUA, ALOE BARBADENSIS LEAF, GLYCERIN, GLYCERYL STEARATE, ISONONYL ISONONANOATE, SNAIL SECRETION FILTRATE (HELIX ASPERSA), BUTYROSPERMUM PARKII BUTTER, CERA ALBA, TOCOPHERYL ACETATE, PHYTIC ACID, CARBOMER, STEARIC ACID, CETYL ALCOHOL, CAPRIC/CAPRYLIC TRIGLYCERIDE, ARACHIDYL ALCOHOL, BEHENYL ALCOHOL, ARACHIDYL GLUCOSIDE, CETEARYL ALCOHOL, CETEARYL GLUCOSIDE, POTASSIUM SORBATE, DEHYDROACETIC ACID, BENZYL ALCOHOL, SODIUM HYDROXIDE, PARFUM, D-LIMONENE.

Baba de Caracol Regenerating Day & Night Cream, 100 ml

Innehåller: 10% Baba de Caracol-serum, A-vitamin, Aloe Vera, Q10 coenzym.

Ingredienser: AQUA, ALOE BARBADENSIS, SNAIL SECRETION FILTRATE (HELIX ASPERSA), GLYCERYL STEARATE, GLYCERIN, ISONONYL ISONONANOATE, CETEARETH 12, CETEARYL ALCOHOL, ISOPROPYL MYRISTATE, STEARIC ACID, CAPRIC/CAPRYLIC TRIGLYCERIDE, CETEARETH 20, BUTYROSPERMUM PARKII BUTTER, CYCLOMETHICONE, DIMETHICONE, CETYL ALCOHOL, OZOKERITE, DECYL OLEATE, ALLANTOIN, RETINYL PALMITATE, TOCOPHERYL ACETATE, HYDROLYZED COLLAGEN, HYDROLYZED ELASTIN, GLYCOLIC ACID, LACTIC ACID, UBIQUINONE, CARBOMER, PHYTIC ACID, POTASSIUM SORBATE, PARFUM, SODIUM HYDROXIDE, DEHYDROACETIC ACID, BENZYL ALCOHOL.

Baba de Caracol Active Gel, 50 ml

Innehåller: Innehåller: 35% Baba de Caracol-serum, Aloe Vera.

Ingredienser: INGREDIENTS: SNAIL SECRETION FILTRATE (HELIX ASPERSA, 35%), AQUA, ALOE BARBADENSIS LEAF, PENTYLENE GLYCOL, ALLANTOIN, CARBOMER, SODIUM HYDROXIDE, DEHYDROACETIC ACID, BENZYL ALCOHOL, PARFUM, LINALOOL, D-LIMONENE, PHYTIC ACID

- *Biochemical and Pharmacological Mechanisms Related to the Activity of *Cryptomphalus aspersa* in Radiodermatitis. A. Brieua, A. Guerrero, J.P. Pivel. *Dermatología & Cosmética*, 2001. Investigations on the antioxidant activity: superoxide dismutase (SOD), conjugated enzymes such as glutathione-S-transferase (GSH-T), and low molecular weight antioxidants of *Cryptomphalus aspersa* snail secretion.*
- *Evaluation of the Anti-Wrinkle and Reaffirming Efficacy of a *Cryptomphalus Aspersa*-based Product (CAS) in the Treatment of Skin Photoaging. M.J. Tribó, E. Serra-Baldrich, M. Asin, J.A. Camarasa. *Dermatología & Cosmética*, March (vol IX), 1999.*
- *A Natural Adaptogen for the Skin. A. Brieua, A. Guerrero, J.P. Pivel. *Dermatología & Cosmética*, 1998. Detailed description of two of the main biological properties of CAS: its capacity to stimulate the proliferation of human and murine fibroblasts, particularly those with very low baseline proliferative activity, and the stimulation of collagenase activity.*