













PRODUCT INFORMATION

Speick Sun After Sun lotion, 200ml

Art.-Nr. 1203



Refreshing and intensively moisturising after sun lotion for all skin types. The perfect dose of extra care to regenerate sun-stressed skin. The effective active complex with an extra high content of organic aloe vera gel from biologically regulated cultivation (80%), sugar beet extract and vegetable glycerine preserves the skin's moisture balance. With essential fatty acids (vitamin F) and skin-protecting ectoine with a repairing effect. The high-quality ingredients noticeably alleviate feelings of tension. The lightly cooling cream fluid is easy to apply and is quickly absorbed with no stickiness. The composition of natural extracts such as apricot, apple and vanilla gives the after sun lotion a pleasantly natural fragrance. With the unique extract of the high alpine Speick plant (kbW).

Application note: Gently massage into the skin and enjoy the fine fragrant, soothing care. Tip: Also suitable as a light, intensively moisturising serum for the face.

Packaging: Made from renewable raw materials. Tube made of 90% BIO PE, cap made of PP. Compared to "normal" PE, BIO PE causes less CO2 emissions during its production. Dispose of in recycling waste.

Certified Natural Cosmetics (COSMOS): Free from fragrances, colours and mineral oils. 99.4% natural origin of total. 80% organic of total. Gluten and lactose-free. Dermatologically and allergologically tested.



Ingredients (INCI): Aloe Barbadensis Leaf Juice, Aqua (Water), Coco-Caprylate, Glycerin, Pectin, Ectoin, Linoleic Acid, Linolenic Acid, Poria Cocos Extract, Phragmites Karka Extract, Beta Vulgaris (Beet) Root Extract, Hydrolyzed Corn Starch, Valeriana Celtica (Speick) Extract, Tocopherol, Helianthus Annuus (Sunflower) Seed Oil, Xanthan Gum, Carrageenan, Caprylic/Capric Triglyceride, Prunus Armeniaca (Apricot) Fruit Extract, Vanilla Planifolia (Vanilla) Fruit Extract, Coffea Arabica (Coffee) Seed Extract, Pyrus Malus (Apple) Fruit Extract, Cocos Nucifera (Coconut) Fruit Extract, Dipteryx Odorata Seed Extract, Sorbitan Caprylate, Benzyl Alcohol