

INGREDIENTEN:

SweatStop® Aloe Vera Forte RollOn (9001)

AQUA, ALUMINUM CHLORIDE, PROPYLENE GLYCOL, DIMETHICONE COPOLYOL, ALOE BARBADENSIS LEAF JUICE, HYDROXYPROPYL METHYLCELLULOSE, GALACTOARABINAN, AMMONIUM ALUM, BETAINE, PANTHENOL, ALLANTOIN, POTASSIUM SORBATE, CITRIC ACID, SODIUM BENZOATE

SweatStop® Forte max Spray (9002 | 9012)

AQUA, ALCOHOL DENAT., ALUMINUM CHLORIDE, ISOPROPYL ALCOHOL, ALLANTOIN, PEG-40 HYDROGENATED CASTOR OIL, GLYCERYL LAURATE, FARNESOL PHENETHYL ALCOHOL, CAMPHOR, SODIUM HYDROXIDE

SweatStop® Aloe Vera Sensitive Spray (9003 | 9013)

ISOPROPYL ALCOHOL, AQUA, ALUMINUM CHLOROHYDRATE, PROPYLENE GLYCOL, ALOE BARBADENSIS LEAF JUICE, CYCLOPENTASILOXANE, CYCLOHEXASILOXANE, POTASSIUM SORBATE, CITRIC ACID, SODIUM BENZOATE

SweatStop® Aloe Vera Sensitive Lotion (9004)

AQUA, ALUMINUM CHLORIDE, SODIUM HYDROXIDE, PARAFFINUM LIQUIDUM, CETYL ALCOHOL, SORBITOL, GALACTOARABINAN, PEG-8 DISTEARATE, STEARETH-2, STEARETH-21, PPG-15 STEARYL ETHER, GLYCERIN, ETHYLHEXYLGLYCERIN, PHENOXYETHANOL, GLYCERYL STEARATE SE, PANTHENOL, AMMONIUM HYDROXIDE, CYCLOPENTASILOXANE, BENZYL ALCOHOL, PARFUM, CYCLOHEXASILOXANE, ALOE BARBADENSIS LEAF JUICE POWDER, CHAMOMILLA RECUTITA (MATRICARIA) FLOWER EXTRACT, BHT

SweatStop® Aloe Vera Forte Plus RollOn (9005)

AQUA, ALUMINUM CHLORIDE, PROPYLENE GLYCOL, SODIUM CARBONATE, ALOE BARBADENSIS LEAF JUICE, HYDROXYETHYLCELLULOSE, GALACTOARABINAN, BETAINE, PANTHENOL, ALLANTOIN, POTASSIUM SORBATE, CITRIC ACID, SODIUM BENZOATE

SweatStop® Aloe Vera Forte plus Spray (9006 | 9016)

AQUA, ALCOHOL DENAT., ALUMINIUM CHLORIDE, ISOPROPYL ALCOHOL, PEG/PPG-14/4 DIMETHICONE, ALOE BARBADENSIS LEAF JUICE POWDER, PANTHENOL, PEG-40 HYDROGENATED CASTOR OIL, SODIUM HYDROXIDE, GLYCERYL LAURATE, PHENETHYL ALCOHOL, FARNESOL, ALLANTOIN, DISODIUM EDTA, CAMPHOR, PROPYLENE GLYCOL, PENTAERYTHRITHYL TETRA-DI-T-BUTYL HYDROXYHYDROCINNAMATE, TRIISO-PROPANOLAMINE

SweatStop® Powder Stick Cinnamon Menthol (9007)

TALC, PARAFFIN, CINNAMOMUM ZEYLANICUM BARK POWDER, PARAFFINUM LIQUIDUM, ISOPROPYL MYRISTATE, MENTHOL, ALOE BARBADENSIS LEAF EXTRACT, CITRIC ACID, SODIUM BENZOATE, POTASSIUM SORBATE, ALCOHOL DENAT.

SweatStop® Instant (9008)

AQUA, ISOPROPYL ALCOHOL, ALUMINUM CHLOROHYDRATE, TALC, SODIUM HYDROXIDE, HYDROXYPROPYL METHYLCELLULOSE, TITANIUM DIOXIDE, BENTONITE, CI 77499, CI 77491, CI 77492, CI 14720, CI 19140, CI 28440

SweatStop® Aloe Vera Forte Spray (9009 | 9019)

AQUA, ALCOHOL DENAT., ALUMINUM CHLORIDE, ISOPROPYL ALCOHOL, ALOE BARBADENSIS LEAF JUICE, PEG-40 HYDROGENATED CASTOR OIL, GLYCERYL LAURATE, ALLANTOIN, FARNESOL, PHENETHYL ALCOHOL, CAMPHOR, SODIUM HYDROXIDE

SweatStop® Aloe Vera Sensitive RollOn (9011)

AQUA, ALUMINUM CHLOROHYDRATE, GLYCERIN, PEG-40 HYDROGENATED CASTOR OIL, PEG-6 CAPRYLIC/CAPRIC GLYCERIDES, PHENOXYETHANOL, HYDROXYETHYLCELLULOSE, ALOE BARBADENSIS LEAF JUICE POWDER

Aloe Vera ReLotion (9014)

AQUA, CERA ALBA, CETEARYL ALCOHOL, ETHYLHEXYL STEARATE, PRUNUS AMYGDALUS DULCIS (SWEET ALMOND) OIL, CETEARYL GLUCOSIDE, SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL, ALOE BARBADENSIS LEAF EXTRACT, PERSEA GRATISSIMA (AVOCADO) OIL, GLYCERIN, PANTHENOL, ECHIUM PLANTAGINEUM SEED OIL, LECITHIN, ASCORBYL PALMITATE, CARDIOSPERMUM HALICACABUM FLOWE/LEAF/VINE EXTRACT, HELIANTHUS ANNUUS SEED OIL UNSAPONIFIABLES, TOCOPHEROL, HYDROGENATED PALM GLYCERIDES CITRATE, PHENOXYETHANOL, OCTYLDODECANOL, SODIUM POLYACRYLATE, ETHYLHEXYLGLYCERIN, SODIUM BENZOATE, ASCORBIC ACID, CITRIC ACID

SweatStop® Menthol Foot Powder (9017)

TALC, ZEA MAYS STARCH, MAGNESIUM CARBONATE HYDROXIDE, MENTHOL, ALOE BARBADENSIS LEAF EXTRACT, SYMPHYTUM OFFICINALE LEAF EXTRACT, ALCOHOL, AQUA, CITRIC ACID, POTASSIUM SORBATE, SODIUM BENZOATE



Aluminum Salts

Aluminum salts are used in the textile and cosmetic industry, where amongst others they are deployed for the production of antiseptic agents or in antiperspirants against excessive sweating. Solutions containing aluminum salts are also offered to treat little inflammations in the throat area.

Aloe Vera



The medical virtues of Aloe Vera has been known and been used for more than 5000 years now. The beneficial properties of the plant can be attributed to its high content of active agents.

Aloe Vera disposes of following main properties:

- Anti-inflammatory
- Regenerating and cultivating
- Soothing
- Immunizing properties

Decade-long research proved that the substance extracted from the leaves has manifold effects. It acts as an anti-inflammatory, germicidal, haemostatic, painkilling, antipruritic and has a wound healing and anti-ageing effect amongst others. Aloe Vera contains a considerable percentage of water. It hydrates and conserves the humidity of the skin. Because the substance essentially constrains the activity of bacteria, healing processes are distinctly accelerated. Thus it is often used for the regeneration of tissue, against ulcers, burns and neurodermatitis. It contains magnesium lactate, an itch inhibitor bringing in relief to insect bites, acne, sunburns and rashes. Moreover, the substance strengthens the immune system and enhances well-being. As a result of all these properties, Aloe Vera is widely spread and used for medicinal and cosmetic purposes nowadays.

Camphor



Camphor is a waxy, white or transparent solid. It is found in wood of the Camphor laurel (*Cinnamomum camphora*), a large evergreen tree found in Asia. It also occurs in some other related trees in the laurel family, notably *Ocotea usambarensis*. However, camphor can also be synthetically produced. It is used for its scent, as an ingredient in cooking (mainly in India), as an embalming fluid, in religious ceremonies and for medicinal purposes.

Camphor disposes of following properties amongst others:

- Antimicrobial effect
- Anti-itchiness effect
- Cooling effect
- Effective as a cough suppressant

Panthenol (provitamin B5)



Panthenol is an active agent that has been used for a long time now for topical application. Pantothenic acid (Panthenol) is a component of the coenzyme A and therefore plays an essential role for skin metabolism. Panthenol increases the capacity of the skin to sustain humidity and thus disposes of cultivating properties and improves the elasticity of the skin. Moreover it supports the regeneration of skin cells. In addition Panthenol disposes of anti-itching and anti-inflammatory properties. Clinical research confirms a support of wound healing of the skin and also of mucosa lesion through Panthenol. The active agent is used as an ingredient for skin lotions e.g. Bepanthen, lozenges, nasal sprays or eye drops by many manufacturers.