

| Finnish hair professionals |

S4 BB Vital Cure

INCI	EXPLANATION
Aqua	Purified water, solvent.
Cetearyl Alcohol	Forms the viscosity of the product.
Behentrimonium Chloride	Effective verstaile condition agent which softens hair.
PEG/PPG-18/18 Dimethicone	Reduces skin irritation and makes the hair soft.
Laurdimonium Hydroxypropyl Hydrolyzed Wheat Protein	Wheat germ protein. Conditions, repairs hair and enhances shine. Reduces detergent irritation and maintains moisture balance. Anti-static agent.
Dipalmitoylethyl Hydroxyethylmonium Methosulfate	Cationic emulsifying and static electricity removing hair conditioning ingredient.
Ceteareth-20	Forms the viscosity of the product.
Menthol	Refreshes, promotes skin surface blood circulation and disinfects.
Piroctone Olamine	Powerful against dandruff-causing Pitysporum ovale yeast.
Salicylic Acid	Works against infections. Functions as a skin peeling agent.
Glycerin	Glycerin, moisturizing solvent.
Betula Alba Leaf Extract, Arctium Lappa Root Extract, Equisetum Arvense Extract, Urtica Dioica Leaf Extract, Rosmarinus Officinalis Leaf Extract, Nasturtium Officinale Leaf/Stem Extract, Aloe Barbadensis Leaf Extract	Plant extract mixture with an exfoliating and dandruff reducing effect. It also disinfects and refreshes the scalp and hair. Stimulates the blood circulation in the scalp, thus promoting hair growth. Birch, Arctium Lappa, horsetail, nettle, rosemary, watercress and Aloe Vera as active ingredients.
Propylene Glycol	Moisturizing solvent
PEG-40 Hydrogenated Castor Oil, Tocopheryl Acetate, Panthenol, Sorbitol, Aesculus Hippocastanum Extract, Retinyl Palmitate, Linseed Acid, Helianthus Annuus Seed Oil, Tocopherol	A versatile special blend of vitamins (E, A, F, B) and conditioning ingredients. Nourishes and conditions the scalp in versatile ways and stimulates the scalp's blood circulation.
Citric Acid	Adjusts the product's pH value suitable for hair and skin.
Phenoxyethanol	Preservative
Potassium Sorbate	Preservative
Isopropyl Alcohol	Volatile raw material solvent.

