

| Finnish hair professionals |

SensiDO Match Vivid Turquoise (Intensive)

INCI	EXPLANATION
Aqua	Purified water, solvent.
Cetearyl Alcohol	Forms the viscosity of the product.
Glycerin	Glycerin, moisturizing solvent.
Propylene Glycol	Moisturizing solvent
Behentrimonium Chloride	Effective verstaile condition agent which softens hair.
Sorbitol	Moisturizing, conditioning
Quaternium-87	Makes the hair soft and easy to comb both wet and dry. Reduces static electricity.
Dipalmitoylethyl Hydroxyethylmonium Methosulfate	Cationic emulsifying and static electricity removing hair conditioning ingredient.
Caesalpinia Spinosa Fruit Pod Extract / Caesalpinia Spinosa Fruit Extract, Helianthus Annuus (Sunflower) Sprout Extract	Powerful antioxidant elixir for hair. Makes hair beautiful and shiny. Protects your hair from free radicals and physical stress. Protects hair against heat, urban pollution and UV stress. Repairs chemically treated hair. Prevents the color fading of hair. Restores the resilience of hair.
Isopropyl Palmitate	Light oil. Enhances hair shine, detangles and smoothes hair without weighing down fine hair.
Isostearyl Isostearate	Light oil. Enhances hair shine, detangles and smoothes hair without weighing down fine hair.
Octyldodecanol	Light oil. Enhances hair shine, detangles and smoothes hair without weighing down fine hair.
Octyldodecyl Myristate	Light oil. Enhances hair shine, detangles and smoothes hair without weighing down fine hair.
Ceteareth-20	Forms the viscosity of the product.
Cetrimonium Chloride	Anti-static, frizz removing effect.
Ethylhexylglycerin	Preservative efficacy booster.
Quaternium-80	Effectively conditioning and detangling ingredient. Improves combing, reduces static electricity and leaves hair feeling silky soft and easy to handle.
Basic Yellow 40	Cationic hair dye
HC Blue no. 15	Cationic hair dye

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SENSITIVE

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Citric Acid	Adjusts the product's pH value suitable for hair and skin.
Phenoxyethanol	Preservative
Sodium Benzoate	Preservative
Isopropyl Alcohol	Volatile raw material solvent.
Sodium Hydroxide	Base.

