

Proraso Shaving Foam with Aloe & Green Tea

Aqua	Water
Stearic Acid (chemical name: <i>Octadecanoic acid</i>).....	Used among others for the hardening of soap
Triethanolamine (chemical name: <i>2,2',2''-Nitrilotriethanol</i>).....	Used as pH stabiliser
Laureth-23 (chemical name: <i>Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy-</i>)	Thickening agent and foam booster
Butane (chemical name: <i>Butane</i>)	Propellant in spray cans
Propylene Glycol (chemical name: <i>1,2-Propanediol</i>).....	Used as a moisturiser
Sodium Lauryl Sulfate (chemical name: <i>Sodium dodecyl sulfate</i>).....	Surfactant, reproduction harmful properties
Paraffinum Liquidum (chemical name: <i>Mineral Oil</i>)	Used for softening soap
Butyrospermum parkii Butter (Shea Butter) (chemical name: <i>Vitellaria paradoxa C.F. Gaertn</i>)	Used for softening soap and for regulating viscosity
Propane (chemical name: <i>Propane</i>).....	Propellant in spray cans
Aloe Barbadensis Gel (Aloe Barbadensis Leaf Juice)	Used for its healing effect
Camellia sinensis Leaf Extract	Used for its healing and anti-bacterial effect
Isobutane (chemical name: <i>Isobutane</i>)	Propellant in spray cans
Tetrasodium EDTA (chemical name: Acetic acid, (ethylenedinitrilo)tetra-, tetrasodium salt)	Chelating agent– forms complexes with metal ions in water and makes the water "soft", so it is easier to make a foam
Sodium Metasilicate (chemical name: <i>Disodium metasilicate</i>).....	Chelating agent and pH regulator
Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate (chemical name: Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 1,1'-(2,2-bis((3-(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)-1-oxopropoxy)methyl)-1,3-propanediyl) ester	Antioxidant
Parfum	Perfume
Tocopheryl Acetate (chemical name: 2H-1-Benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-((4R,8R)-4,8,12-trimethyltridecyl)-, acetate, (2R)-rel-)	Vitamin-E, used as an antioxidant and for easing irritation

Ammonium Hydroxide (chemical name: <i>Ammonium hydroxide ((NH₄)(OH))</i>)	pH regulator
Hexyl Cinnamal (chemical name: <i>Cinnamaldehyde, alpha-hexyl-</i>)	Fragrance extracted from chamomile oil and used among others as a masking substance, known to have an allergenic effect
Citral (chemical name: <i>2,6-Octadienal, 3,7-dimethyl-</i>)	Fragrance and preservative, known to be an allergenic – the allergenic effect can be reduced considerably in combination with among others Limonene
Limonene (chemical name: <i>(1)-1-Methyl-4-(1-methylvinyl)cyclohexene</i>)	Fragrance, known to be an allergenic
Linalool (chemical name: <i>(1)-3,7-Dimethyl-1,6-octadien-3-ol</i>)	Fragrance found naturally in lavender, known to be an allergenic
Triclosan (chemical name: <i>Ether, 2'-hydroxy-2,4,4'-trichlorodiphenyl</i>)	Used as a preservative in small doses and in larger doses as an anti-bacterial substance
Menthol (chemical name: <i>(Cyclohexanol, 5-methyl-2-(1-methylethyl)-</i>)	Fragrance, gives the skin a cooling effect and eases itching
Methylparaben (chemical name: <i>Benzoic acid, 4-hydroxy-, methyl ester</i>)	Preservative, increases the risk of UV damages of the skin, E218
Ethylparaben (chemical name: <i>Benzoic acid, 4-hydroxy-, ethyl ester</i>)	Preservative, E214
Propylparaben (chemical name: <i>4-Hydroxybenzoic acid, propyl ester</i>)	Preservative, E216
Butylparaben (chemical name: <i>Benzoic acid, 4-hydroxy-, butyl ester</i>)	Preservative, has oestrogen similar effect
Isobutylparaben (chemical name: <i>Benzoic acid, 4-hydroxy-, 2-methylpropyl ester (9CI)</i>)	Preservative, has hormone interrupting effect