Floris JF Shaving Soap

Sodium Palmate (Chemical name: Fatty acids, palm-oil, sodium salts)	Hard base soap manufactured from palm oil
Aqua	
Sodium Palm Kernelate (Chemical name: Fatty acids, palm kernel-oil, sodium	
	,
Glycerine (Chemical name: 1,2,3-Propanetriol)	·
Parfum	
Citric Acid (chemical name: 1,2,3-Propanetricarboxylic acid, 2-hydroxy-)	Chelating agent, Fragrance, pH adjuster, Masking substance
Sodium Chloride	Common household salt, used to regulate viscosity
Sodium citrate (chemical name: Citric acid, sodium salt)	pH adjuster, Buffering, Chelating agent, Masking substance
Tetrasodium glutamate diacetate (chemical name: Tetrasodium N,N-bis(carbo	oxylatomethyl)-L-glutamate
	Chelating agent
Butyrospermum parkii Butter (Shea Butter)	Used for softening soap and for regulating viscosity
Linalool (Chemical name: (1)-3,7-Dimethyl-1,6-octadien-3-ol)	Fragrance found naturally in lavender, known to be an allergenic
Limonene (Chemical name: (1)-1-Methyl-4-(1-methylvinyl)cyclohexene)	Fragrance, known to be an allergenic
Hexyl Cinnamal (Chemical name: Cinnamaldehyde, alpha-hexyl-)	Fragrance extracted from chamomile oil and used among others as a masking
	substance, known to have an allergenic effect
Alpha-isomethyl Ionone (Chemical name: 3-Buten-2-one, 3-methyl-4-(2,6,6-tri	methyl-2-cyclohexen-1-)
	Alpha-isomethyl Ionone (fragrance)
Hydroxyisohexyl 3-cyclohexene Carboxaldehyde (Chemical name: 4-(4-hydro	xy-4-metylpentyl)-3-cyclohexene-carboxaldehyde)
	Fragrance, known to be an allergenic
Citral (Chemical name: 2,6-Octadienal, 3,7-dimethyl-)	Fragrance and preservative, known to be an allergenic – the allergenic effect
	can be reduced considerably in combination with among others Limonene
Geraniol (Chemical name: 3,7-Dimethylocta-2,6-dien-1-ol)	Fragrance, known to be an allergenic
Benzyl alcohol (Chemical name: Benzenemethanol)	Preservative, known to be an allergenic
Evernia Furfuracea (Treemoss) extract	Fragrance, known to be an allergenic
Citronellol (Chemical name: 3,7-Dimethyl-6-octen-1-ol)	, ,
CI 77891 (Chemical name: <i>Titanium dioxide</i>)	Colour, white