

### ***Nanny's Gentlemen's Shaving Soap – The Herby One***

Potassium Palmitate (Chemical name: <i>Hexadecanoic acid, potassium salt</i> ) .....	Saturated fatty acid
Potassium Stearate (Chemical name: <i>Octadecanoic acid, potassium salt</i> ) .....	Saturated fatty acid - gives a soft soap)
Potassium Cocoa Butterate.....	Emollient, skin conditioner
Potassium Shea Butterate .....	Emollient, skin conditioner
Potassium Cocoate (Chemical name: <i>Cocoa fatty acids, potassium salts</i> ).....	Saturated fatty acid – potassium salt of coconut oil
Potassium Castorate.....	Liquid soap manufactured by saponifying castor oil with sodium hydroxide
Sodium Palmitate.....	Saturated fatty acid
Sodium Stearate (Chemical name: <i>Octadecanoic acid, sodium salt</i> ).....	Saturated fatty acid which gives a hard soap, can be used as an emulsifier and viscosity stabiliser
Sodium Cocoa Butterate .....	Emollient, skin conditioner
Sodium Shea Butterate .....	Emollient, skin conditioner
Sodium Castorate .....	Liquid soap manufactured by saponifying castor oil with potassium hydroxide
Sodium Cocoate (Chemical name: <i>Fatty acids, coco, sodium salts</i> ).....	Saturated fatty acid – Sodium salt of coconut oil
Glycerine (Chemical name: <i>1,2,3-Propanetriol</i> ).....	Used as moisturiser, emulsifier and stabiliser, E422
Stearic Acid (Chemical name: <i>Octadecanoic acid</i> ).....	Used among others for the hardening of soap
Bentonite Clay.....	Absorbant, emulsion stabiliser, opacifying agent, suspending agent – nonsurfactant, viscosity increasing agent
Tocopherol (kemisk navn: <i>Tocopherols</i> ).....	Antioxidant and fragrance
Essential oil blend.....	Essential oil blend
Geraniol (Chemical name: <i>3,7-Dimethylocta-2,6-dien-1-ol</i> ) .....	Fragrance, known to be an allergenic
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*

\*Found naturally in the essential oils