



Marketplace issue number	MI-BPXLEQ
Source CPSR reference and date	syalf+C/20261016132909, 23 June 2026
Issued to	Smooth Botanica Ltd
Brand	Smooth Botanica Ltd
Platform	-
Issue date	23 June 2026
Jurisdiction	Great Britain

This issue is a controlled extract of the CPSR named above. The Responsible Person holds the full report in the Product Information File and gives it to a competent authority on request. The issue applies to one product, one brand and one platform. The passed mark is the Oxford Biosciences issue mark. A copy without that mark is not this issue.

Product and Responsible Person

Product name	Smooth Botanica Soothing Cream
Product type	Leave-on cream for the body
Application site and users	Body, also face, Adult, not for children under 3 years of age
Responsible Person	Yeliz O'dell, Smooth Botanica Ltd, 44A Halfarm Road, Benfleet, Essex, SS7 5JS
Notification reference (if known)	

Part A. Cosmetic product safety information

Composition of the final formulation. Ranges are printed as stated in the source CPSR.

INCI name	CAS number	Function	% w/w	MoS
Aqua	7732-18-5	Solvent	A (>75%)	1,062
Avena sativa kernel flour	134134-86-4	Abrasive, absorbent, bulking, viscosity	E (5-10%)	1,492
Glycerin	56-81-5	Denaturant, hair conditioning, humectant	E (5-10%)	2,030
Aloe barbadensis leaf juice	85507-69-3 / 94349-62-9	Skin conditioning	F (1-5%)	3,820
Panthenol	81-13-0 / 16485-10-2	Antistatic, hair conditioning, skin conditioning	F (1-5%)	8,523
Calophyllum inophyllum seed oil	-	Antimicrobial, hair conditioning, oral care, skin	F (1-5%)	6,494
Cetearyl olivate	-	Hair conditioning	F (1-5%)	2,899
Lavandula angustifolia oil	8000-28-0 / 90063-37-9	Fragrance, tonic	G (0,1-1%)	3,450
Sorbitan olivate	223706-40-9	Emulsifying	G (0,1-1%)	4,058
Benzyl alcohol	100-51-6	Perfuming, preservative, solvent, viscosity	G (0,1-1%)	1,014
Carbomer	9003-01-4 / 9007-20-9 / 76050-42	Emulsion stabilising, gel forming, viscosity	G (0,1-1%)	2,387
Phenoxyethanol	122-99-6	Preservative	G (0,1-1%)	1,504
Sodium benzoate	532-32-1	Anticorrosive, fragrance, preservative	G (0,1-1%)	7,496
Sodium hydroxide	1310-73-2	Buffering, denaturant	G (0,1-1%)	239
Salicylic acid	69-72-7	Antidandruff, hair conditioning, keratolytic	G (0,1-1%)	18,759
Caprylyl glycol	1117-86-8	Emollient, hair conditioning, skin conditioning	H (<0,1%)	26,261
Citric acid	77-92-9 / 5949-29-1	Buffering, chelating, fragrance	H (<0,1%)	35,810
Decylene glycol	1119-86-4	Skin conditioning	H (<0,1%)	23,873

INCI name	CAS number	Function	% w/w	MoS
Potassium sorbate	24634-61-5 / 590-00-1	Preservative	H (<0,1%)	58,728
Sorbic acid	110-44-1	Preservative	H (<0,1%)	199,134

Key as stated in the source CPSR: A: >75% B: 50-75% C: 25-50% D: 10-25% E: 5-10% F: 1-5% G: 0,1-1% H: <0,1%

Physical and chemical properties, stability	Appearance: Cream/Paste/Gel. Colour: Off white. Aroma: Floral. Both the product and constituent ingredients are stable under normal use and warehousing. Period after opening: PAO 12M. Preservative efficacy is addressed in the source CPSR.
Microbiological quality	The given cosmetic product can be regarded as microbiologically safe for consumers' health under the ISO 29621:2017 standard "Cosmetics - Microbiology - Guidelines for the risk assessment and identification of microbiologically low-risk products" Assessed under ISO 29621:2017 as a microbiologically low-risk product. Preservative efficacy is addressed in the source CPSR.
Impurities, traces and packaging	According to specifications (see section 2.1.1 Physical/chemical properties of ingredients (substances or mixtures) submitted by ingredient suppliers, the ingredients do not contain impurities or trace amounts of forbidden substances. Packaging - Container: Bottle. Material: PET. Airless: No.
Normal and foreseeable use	Current label advice: Apply to clean, dry skin after shaving or as required. For external use only. Avoid contact with eyes. Do not apply to the axillae or anogenital area. Discontinue use if irritation occurs. The label must carry: For external use only. Keep out of reach of children. Not to be used for children under 3 years of age.
Exposure	Area: Body. Type: Leave-on. Frequency figure: 2.28. Amount applied: 7.82 g. Retention factor: 1. Relative daily exposure: 123.2 mg/kg bw/day. Additional route: Face. Target group: Adult
Toxicological profile	Lowest margin of safety is 239 for Sodium hydroxide. Allergens declared: Benzyl alcohol: 0.985%; Linalol: 0.2717%; Geraniol: 0.0062%; Limonene: 0.004%. On a leave-on product these are shown on the label above 0.001%, and on a rinse-off product above 0.01%.
Undesirable effects	None reported. The source CPSR states that no undesired effects have been noticed for a product of this composition.
Other information	No additional information is available and no additional studies were carried out.

Part B. Cosmetic product safety assessment

SAFE FOR USE UNDER NORMAL AND REASONABLY FORESEEABLE CONDITIONS

Assessment conclusion	Based on the information supplied, the cosmetic product detailed in this report is safe for human health when used in common or reasonably predictable conditions in compliance with the instructions provided for the consumer. This conclusion is only applicable to this cosmetic product with the composition, properties, purpose, and method of use of which are detailed in this documentation, and laboratory tests attached to this assessment, including the detailed production and labelling which has been assessed as meeting the requirements of Cosmetic Regulation (EC) No. 1223/2009 effective on the date this report was issued.
Label warnings and instructions	For external use only. Keep out of reach of children. Not to be used for children under 3 years of age.
Reasoning	The banded formulation was assessed on the ranges stated in the source CPSR. The lowest margin of safety is 239, for Sodium hydroxide. The source assessment states that the product contains only allowed ingredients, and that no Annex limit is exceeded.
Safety assessor	Allison Wild MSc, Oxford Biosciences Ltd
Qualifications	MSc in Clinical Pharmacology, University of Oxford; 15+ years experience formulating cosmetic products; Full member of the Society of Cosmetic Scientists (SCS); Member of the British Pharmacological Society
Date of assessment	23 June 2026



Signature

Allison Wild MSc, Oxford Biosciences Ltd

MSc in Clinical Pharmacology, University of Oxford; 15+ years experience formulating cosmetic products; Full member of the Society of Cosmetic Scientists (SCS); Member of the British Pharmacological Society

Date of assessment: 23 June 2026

Signature as it appears on the source CPSR.