

General Information

CPNP Reference: **5383742**

Industry Reference: **INB-21**

Version: **1**

Date first notification: **14/08/2025 21:34:21**

Last modification date: **14/08/2025 21:34:21**

Product Name	Shades (if applicable)	Language
VITAE BEAUTY 60 Second Jelly Remover UV GLUE remover		English
VITAE BEAUTY 60 sekunders gel borttagare för UV-lim		Svenska
VITAE BEAUTY 60 Second Gelinis UV klijų valiklis		Lietuvių Kalba

Product specifically intended for children under 3 years of age: No

ID: **179138**

Responsible person: **InBorn Beauty AB**

Responsible person address: Sågvägen 40, 18436, Åkersberga, Sweden

Phone: +46700560263

Fax:

Email: inbornbeautyab@gmail.com

Contact person: **Simona Raudoniene**

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Phone: +46700560263

Additional phone 1:

Additional phone 2:

Fax:

Email: inbornbeautyab@gmail.com

Product imported in the Community: No

Country of origin:

End date of responsibility of the responsible person:

Member State of first placing on the market: Sweden

Product Details

Category level (1 > 2 > 3): Hair and scalp products > Other hair and scalp products > Other hair and scalp products

Physical form: Liquid

Applicator/packaging:

Notification type: Concentration ranges

	Substance	Value	
Ingredients of concern (specific information)			
	ETHANOL	not applicable	
	ISOPROPANOL	not applicable	
antidandruff agent(s)			
anti-hair loss agent(s)			
	vitamin A or its derivatives	not applicable	
xanthine derivatives			
cationic surfactants			
propellant			
	hydrogen peroxide	not applicable	
compounds releasing hydrogen peroxide			
reducing agent(s)			
persulfate(s)			
straightening agent(s)			
	essential oils, camphor, menthol or eucalyptol total level	not applicable	
essential oils, camphor, menthol or eucalyptol names and quantities			

	pH hair dye component	0 - -	
Complete Composition			
Formulation name: Other Hair And Scalp Products			
Range concentration	BUTYROLACTONE	> 75 - ≤ 100%	
Range concentration	POLYACRYLIC ACID	> 5 - ≤ 10%	
Range concentration	BENTONITE	> 5 - ≤ 10%	
Range concentration	HYDROXYPROPYLCELLULOSE	> 5 - ≤ 10%	
CMR			
Nanomaterials			
Other information of significance for poison centers			
Original packaging (photograph)			
Name			Options
Original labelling (image)			
Name			Options
L_INB-21_EN.jpg			
L_INB-21_LT.pdf			
L_INB-21_SV.pdf			

Distributors

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