Date o	of issue: 24.06.2015 Replaces Data Sheet of	÷				
*" alte	terations as compared to previous version; n.	ap. = not applicable; n.av. = not available				
ECTI	ION 1: Identification of the substance/	mixture and of the company/undertaking				
.1	Product identifier					
	-	n/Colorgel Area: Pure Color, Glam, Metallic, Pearly, Glitter				
		av.				
		av.				
•		av.				
.2		ce or mixture and uses advised against				
Use: Cosmetics 1.3 Details of the supplier of the safety data sheet						
.3.1	Address of the Company / Supplier:	a Sheet				
.0.1	Blossom Nailcouture Andrea Bode, Schun	iteraue 27. D – 38165 Lehre, Telephone:				
	+49-5308-919945, Telefax: +49-5308-919					
.3.2						
	Ausschließlich bei amtlichen Anfragen ersichtlich. Bitt	e senden Sie uns hierfür eine E-Mail mit Nachweis				
	damit wir die Version direkt an die betreffende Stelle i	übersenden können.				
.4	Emergency telephone number					
	Emergency - Telephone: 24h: 030-19240	Information Centre Specialising in Symptoms of Poisoning				
	Giftzentrale Berlin,	Telephone: +44 870 600 6266				
	ION 2: Hazards identification					
1	Classification of the substance or mixtu	re				
	Classification and labelling according to					
	Skin Irrit. 2; H315 / Skin Sens. 1; H317 / Ey	ye Irrit. 2; H319				
2	Label elements	No.				
	Classification according to 1272/2008/EC: Applicable Exemptions: No.	Yes.				
	Signal word(s): Warning	Hazard pictogram(s):				
	Component(s): contains: 2-hydroxyethyl m					
	H - Phrases:					
	H315: Causes skin irritation.	Ú Ó				
	H317: May cause an allergic skin reaction. H319: Causes serious eye irritation.	$\mathbf{V}$				
	P - Phrases:					
	P102: Keep out of reach of children.					
	P262: Do not get in eyes, on skin, or on clo					
	P301+P312: IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.					
	Additional Markinger					
	Additional Markings: None.					
	The above mentioned labelling is valid for a	distribution to industrial user.				
3	Other hazards					
	This mixture contains no substances which	mixture contains no substances which are assessed to be PBT or vPvB.				
	ION 2. Composition information on in	nradianta				
	ION 3: Composition/information on ing	greatents				
1	Substances					
	n. ap.					
2	Mixtures					
	Chemical Characterisation:					
	Cosmetics					
	Dangerous Ingredients:					
	Material	H - phrases m%				
	CAS - No. EC - No. REACH - No.	. rang				
	2-hydroxyethyl methacrylate	Skin Irrit. 2; H315 / Skin Sens. 1; H317 / Eye 20 - 25%				
	868-77-9 212-782-2 n. av.	Irrit. 2; H319				
	Text of H - phrases: see section 16					

Comp	<b>Name:</b> Farbgele Bereich/Colorgel Area: Pure Color, Glam, Metallic, Pearly, Glitter Dany / Supplier: Blossom Nailcouture Andrea Bode, Schunteraue 27, D – 38165 Lehre, Telephone: 5308-919945, Telefax: +49-5308-919946, E-Mail: info@blossom-nails.de Date of issue: 24.06.2015 Replaces
Data	Sheet of:
SECT	ION 4: First aid measures
4.1	Description of first aid measures
4.1.1	Inhalation:
	After inhalation of product / fumes of fire leave contaminated area and provide for fresh air. In the event of
4.1.2	symptoms occurring, seek medical treatment. Skin Contact:
+.1.2	Wash off immediately with large amounts of water. If irritation persists consult physician.
1.1.3	Eye Contact:
	Flush eyes out immediately with large amounts of water with eye lids lifted. Call physician.
4.1.4	Ingestion:
	Rinse mouth out and drink plenty of water afterwards. Do not cause vomiting. In the event of symptoms
	occurring, seek medical treatment.
1.2	Most important symptoms and effects, both acute and delayed None.
4.3	Indication of any immediate medical attention and special treatment needed
	Symptomatic treatment.
SECT	ION 5: Firefighting measures
5.1	Extinguishing media
5.1.1	Suitable Extinguishing Media:
	Use water spray jet only. Foam, dry chemicals, CO₂.
5.1.2	Extinguishing Media to Avoid:
5.2	Water hose stream.
).Z	Special hazards arising from the substance or mixture In the case of fire, the following product(s) may form: Organic crackproducts and carbon oxides.
	nitrogenoxides (NO <sub>x</sub> )
5.3	Advice for firefighters
5.3.1	Special Protective Equipment:
	Wear positive pressure self-contained breathing apparatus. Wear full protective clothing.
5.3.2	Additional Information:
	Cool containers at risk with water spray jet.
OCCT	ION 6: Accidental release measures
3ECT 6.1	Personal precautions, protective equipment and emergency procedures
5.1	See chapter 8.2.2
	Provide sufficient ventilation.
6.2	Environmental precautions
	Do not allow to enter drainage. Inform responsible authorities in the case of accidental release.
6.3	Methods and material for containment and cleaning up
	Soak up with absorbent material.
5.4	Reference to other sections
	None.
SECT	ION 7: Handling and storage
7.1	Precautions for safe handling
7.1.1	Precautions for Safe Handling:
	Do not inhale vapours. Avoid contact with eyes and skin. Take off contaminated, saturated clothing
	immediately. Do not eat, drink or smoke during work.
7.1.2	Precautions in Case of Fire and Explosion:
	No special measures necessary
7.2 7.2.1	Conditions for safe storage, including any incompatibilities
·.∠. I	Storage Instructions: Keep in a cool place.
	Store away from:
722	Store away from oxidising agents.
7.2.2	
	Further Information on Storage Conditions:
	Further Information on Storage Conditions: Do not keep at temperatures above 20°C. The product stored unopened in the original pails has a shelf life or
7.2.3	Do not keep at temperatures above 20°C. The product stored unopened in the original pails has a shelf life or 6 month after production.
	Do not keep at temperatures above 20°C. The product stored unopened in the original pails has a shelf life or

Safet	ty Data Sheet in	Accordance	with regulat	tion 453/2010	Page 3 of 5		
Compa +49-53	any / Supplier: Blossom N	ailcouture Andrea	Bode, Schunterau	<b>n, Metallic, Pearly, Glitter</b> e 27, D – 38165 Lehre, Telephone -nails.de Date of issue: 24.06.201			
	ON 8: Exposure contr	ols/personal pr	otection				
8.1	Control parameters Material		Limit Value				
	Material						
8.2	Exposure controls						
8.2.1	Appropriate engineering controls						
8.2.2	Keep container tightly closed. Provide sufficient ventilation. Individual protection measures						
8.2.2a	Respiratory Protection: If ventilation is insufficient, wear respiratory protection						
8.2.2b	Hand Protection:       Short term: filter apparatus, Filter A         Synthetic rubber gloves(Permeationszeit > 480 min.)         Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time.						
8.2.2c 8.2.2d	Eye Protection: Skin Protection:	Goggles Light protective					
8.2.2e	Further Information:	Observe wearing	g time limits:				
8.2.3	Environmental exposu n.av.	re controis:					
	ON 9: Physical and ch						
9.1 9.1.1	Information on basic p	•					
9.1.1	Form: Liquid, viscous	<b>Colour:</b>	pale yellow	Odour: ester-like			
				Odour threshold: n.av.			
9.1.2	pH-value, undiluted:	- 1	n.ap.				
9.1.3	pH-value, 1% aqueous s Boiling point / Boiling - ra		n.av. n.av. Melting n	oint / Melting range (°C): n.av.			
9.1.4	Flash point (°C):		n.av., closed cu				
9.1.5	Flammability (EEC A10/	A13):	n.av.				
9.1.6	Ignition temperature (°C		n.av.				
9.1.7	Autoflammability (EEC A	(16):	n.av.				
9.1.8	Oxidising properties:		None.				
9.1.9	Explosion hazard:	1	None.				
9.1.10	Explosion limits (Vol.%) Vapour pressure:	lower:	n.av., upper: n.a	av.			
9.1.11	Vapour density (Air = 1):		n.av. n.av.				
9.1.12	Density (g/ml):		n.av.				
9.1.13	Solubility (in Water):		immiscible	Soluble in: hydrocart	oons		
9.1.14	Partition coefficient, n-O	ctanol / Water:	n.av.	2			
9.1.15	Viscosity:		n.av.				
9.1.16	Solvent content (m %):		n.ap.				
9.1.17	Thermal decomposition	(°C):	n.av.				
9.1.18	Evaporation rate:		n.av.				
9.2	Other information n.av.						
	ON 10: Stability and re	eactivity					
10.1	<b>Reactivity</b> None.						
10.2	Chemical stability Stable at normal temper						
10.3	Possibility of hazardou No hazardous reactions						
10.4	Conditions to avoid Temperatures >40 C						
10.5	Incompatible materials Reactions with acids and		agents				
10.6	Hazardous decomposi No dangerous decompo	tion products	-	od			

Trade Name:       Farbgele Bereich/Colorgel Area: Pure Color, Glam, Metallic, Pearly, Gl         Company / Supplier:       Blossom Nailcouture Andrea Bode, Schunteraue 27, D – 38165 Lehre         +49-5308-919945, Telefax:       +49-5308-919946, E-Mail: info@blossom-nails.de Date of issue         Data Sheet of:       SECTION 11: Toxicological information         11.1       Information on toxicological effects         Acute Health Effects:       n.av.         Ingestion:       n.av.         Skin Contact:       n.av.         Skin corrosion / irritation:       Causes skin irritation.	, Telephone:				
Information on toxicological effects         Acute Health Effects:         Inhalation:       n.av.         Ingestion:       n.av.         Skin Contact:       n.av.					
Information on toxicological effects         Acute Health Effects:         Inhalation:       n.av.         Ingestion:       n.av.         Skin Contact:       n.av.					
Inhalation:n.av.Ingestion:n.av.Skin Contact:n.av.					
Ingestion: n.av. Skin Contact: n.av.					
Skin Contact: n.av.					
Serious eye damage / irritation: Causes serious eye irritation.					
Respiratory or skin sensitisation: May cause an allergic skin reaction.					
Germ cell mutagenicity: n.av.					
Carcinogenicity: n.av.					
Reproductive toxicity:n.av.STOT-single exposure:n. av.					
STOT-repeated exposure: n. av. STOT-repeated exposure: n. av.					
Aspiration hazard: n. av.					
11.1.1 – Practical Experience					
11.1.11 n.av.					
11.1.12 Practical Experience					
Observations relevant for classification:					
n.av. Further Observations:					
Frequent or permanent contact to skin may lead to irritation or dermatitis.					
Classification of the preparation has been done by calculation in accordance with E	EC directives				
SECTION 12: Ecological information					
12.1 Toxicity					
Harmful to aquatic organisms. 12.2 Persistence and degradability					
The product is slightly soluble in water. It can be largely eliminated from the water by abiotic processes, e.g.					
mechanical separation.	·,····,··;				
12.3 Bioaccumulative potential					
n.av.					
12.4 <b>Mobility in soil</b> n.av.					
12.5 Results of PBT and vPvB assessment					
This mixture contains no substances which are assessed to be PBT or vPvB.					
12.6 Other adverse effects					
12.6.1 COD-Value, mg/g: n.av.					
I2.6.2 BOD5-Value, mg/g: n.av. I2.6.3 AOX-Remarks: n.av.					
I2.6.3 AOX-Remarks: n.av. I2.6.4 Significant Components: None.					
12.6.5 Other adverse effects: None.					
SECTION 13: Disposal considerations					
13.1Waste treatment methods13.1.1Recommendation:D 10 / R 2Waste - Code - No.:08	01 11				
The Waste code should be	-				
between the user, the produ					
disposal company.					
In addition comply with the regional authorities.					
3.2 Contaminated Packaging					
13.2.1 Recommendation: Wash with suitable cleaner. Otherwise as described under Res	sidues. Packaging that				
cannot be cleaned should be disposed of as for product 13.2.2 Safe Handling: As described under Residues. Cyanoacrylate! Danger! Bonds	skin and avalids in				
I 3.2.2Safe Handling:As described under Residues. Cyanoacrylate! Danger! Bonds seconds. Keep out of reach of children.	SMIT ATTO EYEIIUS III				
sconds. Reep out of reach of children.					

Page 5 of 5						
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IATA-DGR						
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nixture						
n.av. 2 <b>Chemical safety assessment :</b> A chemical safety assessment has not been carried out.						
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