Date: 2019-05-08 Former date:

This data sheet contains changes from the previous version "\*"

1.1 1.2	CTION 1: Identification of the substance/mixture and of the company/undertaking Product identifier / Commercial Product Name: Lift Glue, 54-800 Relevant identified uses of the substance or mixture and uses advised against: None known. Professional Use of the Substance/Preparation: Special skin-friendly adhesive to attach the silicone curling rolls to the eyelid and then the natural eyelashes to the curling rolls. Chemical nature of the preparation: Acrylate copolymer with functional additives								
1.3	Details Addres GL Bea	of the manufaes: Manufactu	<b>cturer / supp irer, suppli</b> GmbH, War	plier of the safety data shee	et:		97112585854		
1.4	Emerge	ency telephone ency – Telephon one: + 49 711 2	ne of Compai	ny / Undertaking:					
SEG	CTION 2:	Hazards ide	ntification	1					
2.1 2.2 2.3 5 <b>E</b> ( 5.1. 5.2	Hazard H210 Label e Other h Human May ca Aquatic Slightly Persiste Very pe CTION 3:C Substa Mixture	Safety data she lements: None azards: experience: use eye irritation c environment water endanger ent, bioaccumula rsistent and ver Composition nces: Not appli	azard Class et available c Prolonged s ing. ative and toxi y bioaccumu <b>h/informat</b> cable.	and – Category: None. n request. skin contact may cause skin c substances (PBT-substand lative substances (vPvB-sub ion on ingredients	ces): None.				
	CAS - No.	Index - No.	EC - No.	Chemical name / REACH registration number	m% - range	pictogram(e)	H - phrases		
	64-17-5	603-002-00-5	200-578-6	Ethanol / 01-2119457610-43	5 < C <10 %	GHS02 GHS07	H225 H319		
	H319 =	Eye Irrit. 2, H22	5 = Flam. Liq	.2					
<b>SE(</b> 1.1	Descrip Genera Show th Inhalati Move to Consult Skin co	on: fresh air in case a physician. ntact:	I measures: neet to the do	octor in attendance. al inhalation of vapours or de ap and water. If skin irritation					

	one:+4971125858540 Date: 2019-05-08 Former date:
	Eye contact:
	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do.
	Continue rinsing. If eye irritation persists: Get medical advice/attention.
	Ingestion:
	Do not induce vomiting. Clean mouth with water and drink afterwards plenty of water.
4.0	If symptoms persist, call a physician.
4.2	Most important symptoms and effects, both acute and delayed:
4.3	None. Indication of any immediate medical attention and special treatment needed:
<b>T.O</b>	Treat symptomatically.
SECT	ION 5: Firefighting measures
5.1	Extinguishing media:
	Suitable extinguishing media: Use dry chemical, CO2, water spray or "alcohol" foam.
	Unsuitable extinguishing media: None.
5.2	Special hazards arising from the substance or mixture:
	In the event of fire the following can be released: Carbon oxides.
5.3	Advice for firefighters: Cool containers / tanks with water spray.
	Special protective equipment for firefighters: Special protective equipment for firefighters:
	ION 6: Accidental release measures
6.1 6.1.1	Personal precautions, protective equipment and emergency procedures:
0.1.1	For non-emergency personnel: Use personal protective equipment.
6.1.2	For emergency responders:
0.1.2	Use personal protective equipment.
6.2	Environmental precautions:
0.2	Do not flush into surface water or sanitary sewer system. Local authorities should be advised if significant spillages
	cannot be contained. Soak up with inert absorbent material (e.g. sand, silica gel, universal binder).
	Take up mechanically and collect in suitable container for disposal.
6.3	Methods and material for containment and cleaning up:
6.3.1.	Methods and material for containment:
	Soak up with inert absorbent material (e.g. sand, silica gel, universal binder). Take up mechanically and collect in
	suitable container for disposal.
6.3.2	Methods and material for cleaning up:
	Soak up with inert absorbent material (e.g. sand, silica gel, universal binder). Take up mechanically and collect in
	suitable container for disposal.
6.3.3	Inappropriate containment or clean-up techniques:
<b>.</b> /	None.
6.4	Reference to other sections:
	See section 8 / 13.
	ION 7: Handling and storage
7.1	Precautions for safe handling:
7.1.1	Recommendations shall be specified to:
7.1.2	Use personal protective equipment. Provide sufficient air exchange and/or exhaust in work rooms. Advice on general occupational hygiene shall be provided:
1.1.4	Do not breathe vapour. Avoid contact with skin and eyes. When using do not eat or drink.
	When using do not smoke. Take off all contaminated clothing immediately.
7.2	Conditions for safe storage, including any incompatibilities:
	Keep away from oxidising agents and alkaline materials.
	Precautions in Case of Fire and Explosion:
	Normal measures for preventive fire protection.
	Storage Instructions:
	No special storage conditions required.

	Specific end use(s): Special skin-friendly ad curling rolls.	hesive to attach the s	ilicone cu	rling rolls to the eyelid and then the natural eyelashes to the
СТ	ION 8: Exposure co	ontrols/persona	l protec	ction
	Control parameters: CAS / Material		l imit \	/alue according to TRGS 900/ EC Guidline 2000/39:
Γ				any 8 hours: 200 ppm, 500 mg / $m^3$
			Germany 0,25 hours: 1000 ppm, 1920 mg / m <sup>3</sup>	
C	64-17-5 / Ethanol		No own EU values	
			Germany: BGW: 50 mg / I U, b; B, b (parameter acetone)	
	BGW = Biological limits <b>Reference: Gestis Da</b>			l of exposure or end of shift
	DNEL-Values: Ethanol		iennearn	
L	JNEL-Values: Ethanol			
E	Excessive exposures - sys	stemic properties:		Inhalation: 950 mg / m <sup>3</sup>
	PNEC – Values: No da Exposure controls:	ata avaliable.		
	Ingredients named in s	ection 8.1.		
1	Appropriate engineer	ina controls:		
1			ust in worl	k rooms.
	Provide sufficient air ex	change and/or exhau	ust in worl	k rooms.
	Provide sufficient air ex Personal Protective E	change and/or exhau Equipment		
	Provide sufficient air ex Personal Protective E	change and/or exhau Equipment		k rooms. Ition use a respirator with filter model A-P2
	Provide sufficient air ex Personal Protective E Respiratory Protectio	change and/or exhau Equipment on: In the case of vapo	our forma	
	Provide sufficient air ex Personal Protective E Respiratory Protectio Hand Protection: Excessive exposure:	change and/or exhau Equipment on: In the case of vapo Protective gloves (b Break through time	our forma outyl rubb :: > 480 M	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6.
	Provide sufficient air ex Personal Protective E Respiratory Protectio Hand Protection:	change and/or exhau Equipment on: In the case of vapor Protective gloves (k Break through time Protective gloves a	our forma outyl rubb :: > 480 M ccording	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber).
1 2	Provide sufficient air ex Personal Protective E Respiratory Protectio Hand Protection: Excessive exposure:	change and/or exhau composition of the case of vapor Protective gloves (b Break through time Protective gloves and Break through time	our forma outyl rubb :: > 480 M ccording :: > 30 Mir	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber). n. Glove thickness: 0,4 mm / Level 2.
	Provide sufficient air ex Personal Protective E Respiratory Protectio Hand Protection: Excessive exposure: Short time exposure:	change and/or exhau equipment in: In the case of vapor Protective gloves (k Break through time Protective gloves and Break through time Refer to manufactu	our forma outyl rubb ccording cording i > 30 Min urer of glo	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber). n. Glove thickness: 0,4 mm / Level 2. ves for detailed information.
	Provide sufficient air ex Personal Protective E Respiratory Protection Hand Protection: Excessive exposure: Short time exposure: Eye Protection:	change and/or exhau Equipment In the case of vapor Protective gloves (b Break through time Protective gloves a Break through time Refer to manufactu Safety glasses accord	our forma outyl rubb :: > 480 N ccording ' :: > 30 Mii irer of glo ording to	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber). n. Glove thickness: 0,4 mm / Level 2. ves for detailed information.
	Provide sufficient air ex Personal Protective E Respiratory Protectio Hand Protection: Excessive exposure: Short time exposure: Eye Protection: Skin Protection:	change and/or exhau Equipment on: In the case of vapor Protective gloves (b Break through time Protective gloves an Break through time Refer to manufactu Safety glasses accor long sleeved clothir	bur forma butyl rubb :: > 480 N ccording :: > 30 Min irer of glo ording to ng	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber). n. Glove thickness: 0,4 mm / Level 2. ves for detailed information. EN 166.
	Provide sufficient air ex Personal Protective E Respiratory Protection Hand Protection: Excessive exposure: Short time exposure: Eye Protection:	change and/or exhau Equipment on: In the case of vapor Protective gloves (b Break through time Protective gloves an Break through time Refer to manufactu Safety glasses accor long sleeved clothir	our forma butyl rubb :: > 480 M ccording :: > 30 Mir irer of glo ording to ng iction acc	tion use a respirator with filter model A-P2 er) according to EN 374. lin. Glove thickness: 0,7 mm / Level 6. to EN 374. (butyl rubber). n. Glove thickness: 0,4 mm / Level 2. ves for detailed information. EN 166. ording to the amount and concentration of the dangerous
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## Commercial Product Name: LiftGlue, 54-800

Manufacturer, supplier: GL Beautycompany GmbH, Wankelstrasse 14, 70563 Stuttgart, Germany, Telephone:+49711 25858540 Date: 2019-05-08 Former date:

e able, no data available able	Flammability (solid, gas):		
3DIE	Upper/lower flammability or explosive limits		
	Vapour pressure:		
able	Vapour density ((Air = $1.0$ )):		
	Relative density (g/cm <sup>3</sup> )		
	Water solubility		
able	Partition coefficient (n-octanol/water):		
9	Auto-ignition temperature °C:		
able	Decomposition temperature° C:		
cps	Viscosity		
3	Oxidising properties:		
2	Explosive properties:		
;			
	Solvent (Weight %):		
	VOC (g / kg):	~ ~	
	Other information:	9.2	
9	Thermal decomposition (°C):		
able	Vapour density (Air = 1):		
9	Evaporation rate:		
	FION 40. Stability and reactivity		
	FION 10: Stability and reactivity Reactivity:	<b>3EC II</b> 10.1	
	No hazards resulting from the material as s	10.1	
		10.2	
	Chemical stability:	10.2	
	Stable at normal conditions	40.0	
	Possibility of hazardous reactions:	10.3	
	None.		
	Conditions to avoid:	10.4	
	Stable at normal conditions		
Incompatible materials:			
	Keep away from oxidising agents.		
	Hazardous decomposition :	10.6	
	None.		
	FION 11: Toxicological information		
	Information on toxicological effects	11.1	
	Mixtures	11.1.1	
	Acute toxicity		
	LC50/inhalation/4h/rat = no da		
	LD50/oral/rat = no da		
	LD50/dermal/rat = no da		
	Irritation None		
	Corrosivity None		
	Sensitization: None		
	Carcinogenicity: None		
	Mutagenicity: None		
	Toxicity for reproduction None		
		11.1.2	
	LC50/inhalation/mg/l4/h: 124,7		
	LD50/oral/rat: 7060		
initation			
irritation.			
irritation.	( jerm cell mutagenicity Suer		
	Acute toxicity Ethanol:LC50/inhalation/mg/l4/h:124,7LD50/oral/rat:7060LDL0/oral/human:1040LD50/dermal/rab.> 20Skin corrosion/irritationNone	11.1.2	

## **Commercial Product Name: Lift Glue, 54-800** Manufacturer, supplier: GL BEautycompany GmbH, Wankelstrasse 14, 70563 Stuttgart, Germany, Telephone:+49711 25858540 Date: 2019-05-08 Former date: Carcinogenicity Suspicion Reproductive toxicity A risk of fetal damage does not need to be feared if AGW is complied with. STOT-single exposure No data available. STOT-repeated exposure No data available. **SECTION 12: Ecological information** 12.1 Toxicity: Slightly water endangering. Reference: Gestis Data base - Data on chemical media LC50 Fish (96 Hours) 42 mg/l Minimum value Maximum value: 14200 mg/l Median value: 11000 mg/l 12.2 Persistence and degradability: No data is available on the product itself. 12.3 **Bioaccumulative potential:** No data is available on the product itself. 12.4 Mobility in soil: No data is available on the product itself. Results of PBT and vPvB assessment: 12.5 Persistent, bioaccumulative and toxic substances (PBT-substances): None. Very persistent and very bioaccumulative substances (vPvB-substances): None. 12.6 Other adverse effects No data is available on the product itself. **SECTION 13: Disposal considerations** 13.1 Waste treatment methods: Methods of waste treatment of both the substance or mixture and any contaminated packaging Suggestions: Dispose of contents / container to a recognized disposal company. Waste disposal number: 08 04 09 - waste adhesives and sealants containing organic solvents or other dangerous substances (Decision 2014/955/EC) **SECTION 14: Transport information** Transportation according to ADR/GGVS, IMDG/GGVSee and IATA-DGR/ICAO-TI: Not dangerous goods in the meaning of ADR/RID, ADNR, IMDG-Code, ICAO/IATA-DGR ADR/RID SECTION 15: Regulatory information 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture Regulation (EC) 1223/2009. Compliance with occupational safety. 15.2 Chemical safety assessment: not applicable **SECTION 16: Other information** H - Phrases: H225 - Highly flammable liquid and vapour. H319 - Causes serious eve irritation. Abbreviations: PNEC = predicted no effect concentration DNEL-(Derived No-Effect Levels) Further information to work out the Data sheet: Data of the producer. Classification: According to Regulation (EC) No 1272/2008 including the amending regulations. The statements in this Material Safety Data Sheet were made to the best of our knowledge and are as accurate as possible. They are given for information only. They do not constitute a contractual guarantee of a product's properties. They must neither be altered nor transferred to other products.