Trade name: ClearJet FineArtAeroGloss

Version: 1 / GB

Substance number: 360363101

Replaces Version: - / GB

Date revised: 12.05.2015

Print date: 15.05.15

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

ClearJet FineArtAeroGloss

1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/preparation

Liquid laminate

1.3. Details of the supplier of the safety data sheet

Address

Marabu North America 2460A Remount Road 29406 North Charleston Information provided Department product safety by / telephone E-mail address of PRSI@marabu.de person responsible for this SDS

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Classification (Regulation (EC) No. 1272/2008)

Eye Irrit. 2	H319
STOT SE 3	H336
Aerosol 1	H222
	H229

Classification in accordance with EC directives 1999/45/EC and 67/548/EEC

Classification R66 R67 Xi, R36 F+, R12

2.2. Label elements

Labelling according to regulation (EC) No 1272/2008

Hazard pictograms



Causes serious eye irritation.
May cause drowsiness or dizziness.
Extremely flammable aerosol.
Pressurised container: May burst if heated.

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Precautionary statem	ents					
P210	Keep away fro		ot surfac	es, sparks	, open flames	and other ignition
P211	sources. No s Do not spray		flame c	or other ign	ition source.	
P251	Do not pierce					
P261 P280	Avoid breathin Wear protecti					/face protection.
P305+P351+P338		Rinse caution	ously wit	h water for	r several minu	ites. Remove contact
P410+P412	Protect from s	sunlight. Do	no exp	ose to tem	peratures exc	eeding 50 °C/122°F.
Hazardous componen	· · ·				• •	1272/2008)
contains EUH208 Contains	Acetone;Ethy Orange, swee					
Supplemental informa	-	, oxt., ma	y produc	e an anerg		
EUH066	Repeated exp	osure may	cause s	skin drynes	s or cracking	
	ropoulou orp	Joouro may	00000		o or oracianig	•
SECTION 3: Composi		mation	<u>on ing</u>	gredien	<u>ts</u>	
Hazardous ingredient	S					
Acetone CAS No.	67-64-1					
EINECS no.	200-662-2					
Concentration	>=	25	<	50	%	
Classification	Xi, R36 F, R11					
	R66					
	R67					
Classification (Regulat	tion (EC) No. 1	272/2008)				
	Flam. Liq. 2		H225			
	Eye Irrit. 2 STOT SE 3		H319 H336			
	0101020		11000			
n-Butyl acetate	400.00.4					
CAS No. EINECS no.	123-86-4 204-658-1					
Registration no.	01-21194854	93-29				
Concentration	>=	10	<	20	%	
Classification	R10 R66					
	R67					
Classification (Regulat	ion (EC) No. 1	272/2008)				
	Flam. Liq. 3	,	H226			
	STOT SE 3		H336			
Butanone						
Dutanone	78-93-3					
CAS No.						
CAS No. EINECS no.	201-159-0	00.42				
CAS No. EINECS no. Registration no.		90-43 1	<	10	%	
CAS No. EINECS no.	201-159-0 01-21194572		<	10	%	

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	· · · · ·				
	R67				
Classification (Regul	ation (EC) No. 1272/2008) Eye Irrit. 2	H319			
	STOT SE 3	H336			
	Flam. Liq. 2	H225			
2-Butoxyethyl acetate	9				
CAS No.	112-07-2				
EINECS no. Registration no.	203-933-3 01-2119475112-47				
Concentration	>= 1	<	10	%	
Classification	Xn, R20/21/22			70	
Classification (Regul	ation (EC) No. 1272/2008)				
	Acute Tox. 4	H332			
	Acute Tox. 4 Acute Tox. 4	H312 H302			
Ethyl acetate CAS No.	111 70 6				
EINECS no.	141-78-6 205-500-4				
Registration no.	01-2119475103-46				
Concentration	>= 1	<	10	%	
Classification	Xi, R36				
	F, R11 R66				
	R67				
Classification (Regul	ation (EC) No. 1272/2008)				
	Flam. Liq. 2	H225			
	Eye Irrit. 2	H319			
	STOT SE 3	H336			
Orange, sweet, ext.	0000 40 0				
CAS No. EINECS no.	8028-48-6 232-433-8				
Registration no.	01-2119493353-35-000	3			
Concentration	>= 0,1	<	1	%	
Classification	R10				
	Xi, R38 Xi, R43				
	N, R51/53				
	Xn, R65				
Classification (Regul	ation (EC) No. 1272/2008)				
	Flam. Liq. 3	H226			
	Asp. Tox. 1 Skin Irrit. 2	H304 H315			
	Skin Sens. 1	H317			
	Aquatic chronic 2	H411			

SECTION 4: First aid measures

4.1. Description of first aid measures

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General information

In all cases of doubt, or when symptoms persist, seek medical attention. If unconscious place in recovery position and seek medical advice.

After inhalation

Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Summon a doctor immediately.

After skin contact

After contact with skin, wash immediately with plenty of water. Don't use solvents.

After eye contact

Remove contact lenses, irrigate copiously with clean, fresh water, holding the eyelids apart for at least 10 minutes and seek immediate medical advice.

After ingestion

Summon a doctor immediately. Keep at rest. Do NOT induce vomiting.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Recommended: alcohol resistant foam, CO2, powders, water spray/mist, Not be used for safety reasons: water jet

5.2. Special hazards arising from the substance or mixture

In the event of fire the following can be released: Carbon monoxide (CO); Carbon dioxide (CO2); dense black smoke

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Keep away sources of ignition. Ensure adequate ventilation. Do not breathe gas/fumes/vapour/spray. Refer to protective measures listed in Sections 7 and 8.

6.2. Environmental precautions

Do not empty into drains. If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

6.3. Methods and material for containment and cleaning up

Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). Clean preferably with a detergent - avoid use of solvents.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Prevent the creation of flammable or explosive concentrations of vapour in air and avoid vapour concentration higher than the occupational exposure limits. Provide good ventilation of working area (local exhaust ventilation if necessary). Handle and open container with care. Isolate from sources of heat, sparks and open flame. Avoid skin and eye contact. Smoking, eating and drinking shall be

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prohibited in application area.	Comply wi	th the health and s	afety at work lav	NS.
Advice on protection agains No special measures required Classification of fires / temp Temperature class	1.	-	roup / Dust ex	plosion class
7.2. Conditions for safe storage Requirements for storage ro Store in accordance with nation Further information on storage	ooms and	vessels	npatibilities	
Keep away from sources of ig precautions.	nition. Kee	p container tightly	closed, cool and	l dry. Observe label
7.3. Specific end use(s) Spray varnish				
SECTION 8: Exposure con	trols/pe	ersonal prote	ection	
8.1. Control parameters				
Exposure limit values				
Acetone				
List	EH40			
Туре	WEL	6		
Value Short term exposure limit	1210 3620	mg/m³ mg/m³	500 1500	ppm(V)
Status: 2011	3020	mg/m°	1500	ppm(V)
Ethyl acetate				
List	EH40			
Туре	WEL			
Value			200	ppm(V)
Short term exposure limit Status: 2011			400	ppm(V)
2-Methoxy-1-methylethyl acet	ate			
List	EH40			
Туре	WEL			
Value Short term exposure limit	274 548	mg/m³ mg/m³	50 100	ppm(V) ppm(V)
Skin resorption / sensibilisatio			100	hhii(x)
Butanone	,			
List	EH40			
Туре	WEL	4.0	0	0.0
Value Short term exposure limit	600 899	mg/m³ mg/m³	200 300	ppm(V) ppm(V)
Short term exposure limit Skin resorption / sensibilisatio				
2-Butoxyethyl acetate	,	,		
List	EH40			
Туре	WEL		00	
Value Short term exposure limit	133 332		20 50	ppm(V)
Short term exposure limit Skin resorption / sensibilisatio		tus: 2011	50	ppm(V)
n-Butyl acetate				
List	EH40			

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Value	724	mg/m³	150	ppm(V)	
Short term exposure limit Status: 2011	966	mg/m ³	200	ppm(V)	
Propane					
List Type Status: 2002	EH40 Asphyx				
Derived No/Minimal Effect L	_evels (DN	IEL/DMEL)			
Acetone	-	-			
Type of value Reference group	Worker		NEL)		
Duration of exposure Route of exposure	Long te dermal	rm			
Concentration	dermai	186		mg/kg/d	
Type of value		No Effect Level (DN	NEL)		
Reference group	Worker				
Duration of exposure Route of exposure	Short te inhalati				
Concentration	lillalati	2420		mg/cm²	
Type of value		No Effect Level (DN	NEL)		
Reference group	Worker				
Duration of exposure Route of exposure	Long te inhalati				
Concentration	innalati	1210		mg/cm²	
Type of value		No Effect Level (DN	NEL)		
Reference group	Consun				
Duration of exposure Route of exposure	Long te oral	1111			
Concentration	orar	62		mg/kg/d	
Type of value	Derived	No Effect Level (DN	NEL)		
Reference group	Consun				
Duration of exposure Concentration	Long te	rm 62		mg/kg/d	
				mg/kg/u	
Type of value		No Effect Level (DN	NEL)		
Reference group Duration of exposure	Consun Long te	-			
Route of exposure	inhalati				
Concentration		200		mg/m³	
Ethyl acetate					
Type of value		No Effect Level (DN	NEL)		
Reference group Duration of exposure	Worker Acute				
Route of exposure	inhalati	ve			
Concentration		1468		mg/m³	
Type of value		No Effect Level (DN	NEL)		
Reference group Duration of exposure	Worker Acute				
Route of exposure	inhalati	20			

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Mode of action	Local effects	
Concentration	1468	g/m³
Concentration	1400	9,111
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	dermal	
Mode of action	Chronic effects	
Concentration	63	mg/kg
Concentration	00	1119/119
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	inhalative	
Mode of action	Chronic effects	
Concentration	734	mg/m³
Concentration	734	mg/m²
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	inhalative	
Mode of action	Chronic effects	
Concentration	734	mg/m³
Concentration	734	iiig/iii
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Route of exposure	inhalative	
Mode of action	Acute effects	
Concentration	734	mg/m³
Concentration	104	1119/111
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Route of exposure	inhalative	
Mode of action	Local effects	
Concentration	734	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Route of exposure	dermal	
Mode of action	Chronic effects	
Concentration	37	mg/kg
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Route of exposure	inhalative	
Mode of action	Chronic effects	
Concentration	367	mg/m³
		-
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Route of exposure	oral	
Mode of action	Chronic effects	
Concentration	4,5	mg/m³
- · ·		
Lyna at valua	Derived No Effect Level (DNEL)	
Type of value	Concurrent	
Reference group	Consumer	
Reference group Route of exposure	inhalative	
Reference group		mg/m³

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2-Methoxy-1-methylethyl ac	etate	
Reference substance	2-Methoxy-1-methylethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	153,5	mg/kg
Source	Literature value	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	1.2
Concentration	275	mg/m³
Source	Literature value	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	54.8	mg/kg
Source	Literature value	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	1.2
Concentration	33	mg/m³
Source	Literature value	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	1,67	mg/kg
Source	Literature value	
2-Butoxyethyl acetate	2 Putoviothil acatata	
Reference substance	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	dermal	
Mode of action	Acute effects	malka
Concentration Source	102 Literature value	mg/kg
_ <i>i</i> .	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	inhalative	
Mode of action	Acute effects	

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Concentration Source	775 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer dermal Acute effects 27 Literature value	mg/kg
Type of value Reference group Route of exposure Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer inhalative 499 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer oral Acute effects 18 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer inhalative Local effects 166 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer dermal Chronic effects 36 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer inhalative Chronic effects 67 Literature value	mg/kg
Type of value Reference group Route of exposure Mode of action Concentration Source	2-Butoxyethyl acetate Derived No Effect Level (DNEL) Consumer oral Chronic effects 4,3 Literature value	mg/kg

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	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	dermal	
Mode of action	Chronic effects	
Concentration	102	mg/kg
Source	Literature value	
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Route of exposure	inhalative	
Mode of action Concentration	Chronic effects 133	ma/ka
Source	Literature value	mg/kg
n-Butyl acetate		
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure Route of exposure	Short term inhalative	
Mode of action	Systemic effects	
Concentration	960	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Short term	
Route of exposure	inhalative	
Mode of action Concentration	Local effects 960	mg/m³
Concentration	900	mg/m-
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	4.2
Concentration	480	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Local effects	
Concentration	480	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Short term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	859,7	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Short term	

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Route of exposure	inhalative	
Mode of action	Local effects	
Concentration	859,7	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	102,34	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Local effects	
Concentration	102,34	mg/m³
Predicted No Effect Conce	entration (PNEC)	
Acetone		
Type of value	PNEC	
Туре	Freshwater	
Concentration	10,6	mg/l
Type of value	PNEC	
Туре	Saltwater	
Concentration	1,06	mg/l
Type of value	PNEC	
Туре	Water (intermittent release)	
Concentration	21	mg/l
Type of value	PNEC	
Туре	Freshwater sediment	
Concentration	30,4	mg/kg
Type of value	PNEC	
Туре	Marine sediment	
Concentration	3,04	mg/kg
Type of value	PNEC	
Туре	Soil	
Concentration	29,5	mg/kg
Type of value	PNEC	
Туре	Sewage treatment plant (STP)	
Concentration	19,5	mg/l
Ethyl acetate		
Type of value	PNEC	
Туре	Water	
Concentration	0,26	mg/l
Type of value	PNEC	
Туре	Aquatic	
Concentration	0,026	mg/l

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Type of value	PNEC	
Type Concentration	Freshwater sediment 0,34	mg/kg
Concentration	0,04	119/109
Type of value	PNEC	
Туре	Marine sediment	
Concentration	0,034	mg/kg
Type of value	PNEC	
Type	Soil	
Concentration	0,22	mg/kg
2-Methoxy-1-methylethyl ac		
Reference substance	2-Methoxy-1-methylethyl acetate	
Type of value	PNEC	
Type Concentration	Freshwater	~~~/l
Source	0,635 Literature value	mg/l
Cource		
Type of value	PNEC	
Туре	Freshwater sediment	
Concentration	3,29	mg/kg
Source	Literature value	
Type of value	PNEC	
Type	Soil	
Concentration	0,29	mg/kg
Source	Literature value	
Type of value	PNEC	
Type	Sewage treatment plant (STP)	
Concentration Source	100 Literature value	mg/l
Source		
Type of value	PNEC	
Type	Marine sediment	
Concentration	0,329	mg/kg
Source	Literature value	
Type of value	PNEC	
Type	Saltwater	
Concentration	0,0635	mg/l
2-Butoxyethyl acetate		
Reference substance	2-Butoxyethyl acetate	
Type of value	PNEC Water	
Type Concentration	0,304	mg/l
Source	Literature value	mg/f
	2-Butoxyethyl acetate	
Type of value	PNEC Aquatic	
Type Concentration	0,0304	g/l
Source	Literature value	<i>3</i> ' ·
000100		

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Type of value Type Concentration Source	2-Butoxyethyl acetate PNEC Sediment 2,03 Literature value	mg/kg
Type of value Type Concentration Source	2-Butoxyethyl acetate PNEC Marine sediment 0,203 Literature value	mg/kg
Type of value Type Concentration Source	2-Butoxyethyl acetate PNEC Soil 0,68 Literature value	mg/kg
n-Butyl acetate		
Type of value Type	PNEC Freshwater	
Concentration	0,18	mg/l
Type of value Type Concentration	PNEC Saltwater 0,018	mg/l
Type of value Type Concentration	PNEC Freshwater sediment 0,981	mg/kg
Type of value Type Concentration	PNEC Marine sediment 0,0981	mg/kg
Type of value	PNEC	
Type	Soil	
Concentration	0,0903	mg/kg
Type of value Type Concentration	PNEC Sewage treatment plant (STP) 35,6	mg/l
Type of value	PNEC	
Type Concentration	Water (intermittent release) 0,36	mg/l
	-,	· J ^{, ·}

8.2. Exposure controls

Exposure controls

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction.

Respiratory protection

If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators. Full mask, filter A

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Hand protection		
There is no one glove mate individual or combination o		at will give unlimited resistance to any
	handling nitrile rubber gloves with t	textile undergloves are required.
Material thickness Breakthrough time	> 0,5 mm < 30 min	
0	st be greater than the end use time	of the product
		acturer on use, storage, maintenance and
replacement must be follow		-
	regularly and if there is any sign of	
	are free from defects and that they	are stored and used correctly. d by physical/ chemical damage and poor
maintenance.	veriess of the glove may be reduce	a by physical/ chemical damage and poor
	protect the exposed areas of the s	skin, they should however not be applied
once exposure has occurre		
Eye protection		
Safety glasses		
Body protection		
	-static clothing made of natural fib	re or of high temperature resistant synthetic
	i-static clothing made of natural fib	re or of high temperature resistant synthetic
Personnel should wear ant	i-static clothing made of natural fib	re or of high temperature resistant synthetic
Personnel should wear ant fibre.	-	re or of high temperature resistant synthetic
Personnel should wear ant fibre.	d chemical properties	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph	d chemical properties	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic physical Form	d chemical properties hysical and chemical prope Aerosol	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph	d chemical properties	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour	d chemical properties hysical and chemical prope Aerosol colourless solvent-like	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range	rties
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo Value	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56	
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo	d chemical properties hysical and chemical prope Aerosol colourless solvent-like	rties
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo Value Pressure Source	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56 1.013 hPa	rties
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point	d chemical properties appr. 56 1.013 hPa Literature value	rties
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic phy Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point Remarks	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56 1.013 hPa Literature value Not applicable	rties
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Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic physical Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point Remarks Upper/lower flammability Lower explosion limit	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56 1.013 hPa Literature value Not applicable or explosive limits appr. 1,2	rties °C %(V)
Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic ph Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point Remarks Upper/lower flammability	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56 1.013 hPa Literature value Not applicable or explosive limits appr. 1,2 appr. 13	rties °C
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Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic pr Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point Remarks Upper/lower flammability Lower explosion limit Upper explosion limit Upper explosion limit Source Density Value	d chemical properties hysical and chemical prope Aerosol colourless solvent-like biling range appr. 56 1.013 hPa Literature value Not applicable or explosive limits appr. 1,2 appr. 13 Literature value appr. 0,91	rties °C %(V)
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Personnel should wear ant fibre. SECTION 9: Physical and 9.1. Information on basic physical Form Colour Odour Initial boiling point and bo Value Pressure Source Flash point Remarks Upper/lower flammability Lower explosion limit Upper explosion limit Source Density Value Source Partition coefficient: n-oc Remarks	d chemical properties Aerosol colourless solvent-like biling range appr. 56 1.013 hPa Literature value Not applicable or explosive limits appr. 1,2 appr. 13 Literature value appr. 0,91 calculated value	rties ℃ %(V) %(V)
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10.2. Chemical stability Stable under recommended storage and handling conditions (see section 7).

Trade name: ClearJet FineArtAeroGlo	SS	Marab
	Version: 1 / GB	Date revised: 12.05.201
Substance number: 360363101	Replaces Version: - / GB	Print date: 15.05.15
10.3. Possibility of hazardous Keep away from oxidising ag exothermic reactions.	s reactions ents, strongly alkaline and strongly acid r	naterials in order to avoid
10.4. Conditions to avoid When exposed to high tempe	eratures may produce hazardous decomp	osition products.
10.6. Hazardous decomposit See chapter 5.2 (Firefighting	on products measures - Special hazards arising from	the substance or mixture).
SECTION 11: Toxicologic	al information	
11.1. Information on toxicolo	gical effects	
Acute oral toxicity		
ATE		ng/kg
Method	calculated value (Regulation (EC) No. 1	272/2008)
Acute oral toxicity (Compo	nents)	
Acetone Species	rat	
LD50		ng/kg
n-Butyl acetate		5 5
Species	rat (female)	
LD50 Method	10760 m OECD 423	ng/kg
Acute dermal toxicity	0200 423	
ATE	> 2.000 m	ng/kg
Method	calculated value (Regulation (EC) No. 1	
Acute dermal toxicity (Com	ponents)	
Acetone		
Species	rabbit	
LD50	20000 m	ng/kg
n-Butyl acetate Species	Rats (male/female)	
LD50		ng/kg
Method	OECD 402	
Acute inhalational toxicity		
ATE		ng/l
Administration/Form Method	Vapors calculated value (Regulation (EC) No. 12	272/2008)
ATE		ng/l
Administration/Form	Dust/Mist	
Method	calculated value (Regulation (EC) No. 12	272/2008)
Acute inhalative toxicity (C	omponents)	
n-Butyl acetate	Pote (male/female)	
Species LC50	Rats (male/female) > 21 m	ng/l
Duration of exposure	4 h	<u> </u>
Method	OECD 403	
Experience in practice		

Trade name: ClearJet FineArtAeroGloss

Version: 1 / GB

Substance number: 360363101 Replaces Version: - / GB

Date revised: 12.05.2015

Print date: 15.05.15

and adverse effects on kidney, liver and central nervous system. Symptoms and signs include headache, dizziness, fatigue, muscular weakness, drowsiness and in extreme cases, loss of consciousness. Solvents may cause some of the above effects by absorption through the skin. Repeated or prolonged contact with the mixture may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis and absorption through the skin. The liquid splashed in the eyes may cause irritation and reversible damage. Ingestion may cause nausea, diarrhoea and vomiting. This takes into account, where known, delayed and immediate effects and also chronic effects of components from short-term and long-term exposure by oral, inhalation and dermal routes of exposure and eye contact.

Other information

There are no data available on the mixture itself. The mixture has been assessed following the additivity method of the CLP Regulation (EC) No 1272/2008 and classified for toxicological hazards accordingly.

SECTION 12: Ecological information

12.1. Toxicity

General information

There are no data available on the mixture itself.Do not allow to enter drains or water courses.The mixture has been assessed following the summation method of the CLP Regulation (EC) No 1272/2008 and is not classified as dangerous for the environment, but contains substance(s) dangerous for the environment. See section 3 for details.

12.2. Persistence and degradability

General information

No data available

12.3. Bioaccumulative potential

Partition coefficient: n-octanol/water

Remarks

Not applicable

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations for the product

Do not allow to enter drains or water courses.

Disposal recommendations for packaging

Non-contaminated packages may be recycled.

Not emptied containers are hazardous waste (waste code number 150110).

SECTION 14: Transport information

Land transport ADR/RID

14.1. UN number	
UN 1950	
14.2. UN proper shipping name	
AEROSOLS	
14.3. Transport hazard class(es)	
Class	2
Label	2.1
Limited Quantity	11
Transport category	2
14.5. Environmental hazards	
-	
Tunnel restriction code	D

Trade name: ClearJet FineAr	tAeroGloss					Mar
		Version: 1/GB		Da	ate revised: 12	2.05.20
Substance number: 36036310	01	Replaces Version:	- / GB		Print date:	15.05.
Marine transport IMDG 14.1. UN number	G/GGVSee					
UN 1950						
14.2. UN proper shipp	ing name					
AEROSOLS						
14.3. Transport hazard	d class(es)					
Class	2.1					
14.5. Environmental h	azards					
no						
Air transport ICAO/IAT	T A					
14.1. UN number						
UN 1950						
14.2. UN proper shipp	ing name					
AEROSOLS	, 、					
14.3. Transport hazaro Class						
14.5. Environmental h	2.1					
-	aza105					
SECTION 15: Regula	atory inform	nation				
15.1. Safety, health and or mixture Major-accident cate Category	gories acc. 96	-	legislation s	pecific fo	or the subst	kg
or mixture Major-accident cate Category VOC	gories acc. 96	5/82/EC nely flammable	10.000			
or mixture Major-accident cate Category VOC VOC (EU)	gories acc. 96	5/82/EC nely flammable				
or mixture Major-accident cate Category VOC VOC (EU) Other information	gories acc. 96 8 Extren	5/82/EC nely flammable 26,71 %	10.000 243,1 g/l			
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not	gories acc. 96 8 Extrem	5/82/EC nely flammable 26,71 % ances of very high col	10.000 243,1 g/l			
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does no SECTION 16: Other	gories acc. 96 8 Extrem ot contain substa	5/82/EC nely flammable 26,71 % ances of very high col	10.000 243,1 g/l			
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (gories acc. 96 8 Extrem ot contain substa <u>information</u> Chapter 3	5/82/EC nely flammable 26,71 % ances of very high com	10.000 243,1 g/l			
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or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11	gories acc. 96 8 Extrem ot contain substa <u>information</u> Chapter 3 Flamn Highly	5/82/EC nely flammable 26,71 % ances of very high col n nable.	10.000 243,1 g/l ncern (SVHC).	kg	50.000	
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11 20/21/22	gories acc. 96 8 Extrem ot contain substa <u>information</u> Chapter 3 Flamm Highly Harmf	5/82/EC nely flammable 26,71 % ances of very high col n nable. flammable. ul by inhalation, in co	10.000 243,1 g/l ncern (SVHC).	kg	50.000	
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11 20/21/22 36	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamm Highly Harmf Irritatir	5/82/EC nely flammable 26,71 % ances of very high col n nable. flammable. flammable. ful by inhalation, in con ng to eyes.	10.000 243,1 g/l ncern (SVHC).	kg	50.000	
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11 20/21/22 36 38	gories acc. 96 8 Extrem ot contain substa <u>information</u> Chapter 3 Flamn Highly Harmf Irritatir Irritatir	5/82/EC nely flammable 26,71 % ances of very high con n nable. flammable. flammable. ful by inhalation, in con ng to eyes. ng to skin.	10.000 243,1 g/l ncern (SVHC).	kg	50.000	
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11 20/21/22 36	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamn Highly Harmf Irritatin Irritatin May c	5/82/EC nely flammable 26,71 % ances of very high col n nable. flammable. flammable. ful by inhalation, in con ng to eyes.	10.000 243,1 g/l ncern (SVHC). ontact with skin a skin contact.	kg Ind if swalle	50.000 bwed.	kg
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or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in (10 11 20/21/22 36 38 43 51/53 65	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamn Highly Harmf Irritatir May c Toxic aquati Harmf	5/82/EC nely flammable 26,71 % ances of very high col n nable. flammable. flammable. ful by inhalation, in con g to eyes. ng to skin. ause sensitization by to aquatic organisms c environment. ul: may cause lung da	10.000 243,1 g/l ncern (SVHC). ontact with skin a skin contact. , may cause long amage if swallov	kg Ind if swalle g-term adve	50.000 owed. erse effects in	kg
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in 0 10 11 20/21/22 36 38 43 51/53 65 66	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamm Highly Harmf Irritatin Irritatin May c Toxic aquati Harmf Repea	5/82/EC nely flammable 26,71 % ances of very high col n nable. flammable. flammable. flammable. flammable. flammable. flammable. flammable. flammable. flammable. ful by inhalation, in co ng to eyes. ng to skin. ause sensitization by to aquatic organisms c environment. ful: may cause lung da ated exposure may ca	10.000 243,1 g/l ncern (SVHC). ontact with skin a skin contact. , may cause long amage if swallov	kg Ind if swalle g-term adve ved. s or cracki	50.000 owed. erse effects in	kg
or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in 0 10 11 20/21/22 36 38 43 51/53 65 66 67	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamm Highly Harmf Irritatin Irritatin Irritatin May c Toxic aquati Harmf Repea Vapou	5/82/EC nely flammable 26,71 % ances of very high con n nable. flammable. ful by inhalation, in con to eyes. ng to skin. ause sensitization by to aquatic organisms c environment. ul: may cause lung da ated exposure may ca irs may cause drowsi	10.000 243,1 g/l ncern (SVHC). ontact with skin a skin contact. , may cause long amage if swallov	kg Ind if swalle g-term adve ved. s or cracki	50.000 owed. erse effects in	kg
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or mixture Major-accident cate Category VOC VOC (EU) Other information The product does not SECTION 16: Other R-phrases listed in 0 10 11 20/21/22 36 38 43 51/53 65 66 67 Hazard statements I H225 H226 H302 H304	gories acc. 96 8 Extrem ot contain substa information Chapter 3 Flamm Highly Harmf Irritatin Irritatin Irritatin May c Toxic aquati Harmf Repea Vapou listed in Chap Highly Flamm Harmf May b	5/82/EC nely flammable 26,71 % ances of very high con n nable. flammable. flammable. ful by inhalation, in con g to eyes. ng to skin. ause sensitization by to aquatic organisms c environment. ful: may cause lung da ated exposure may ca irs may cause drowsi ter 3 flammable liquid and nable liquid and vapo flammable liquid and nable liquid and vapo flammable liquid and pathole liquid and vapo flammable liquid and vapo flammable liquid and vapo flammable liquid and vapo flammable liquid and vapo	10.000 243,1 g/l ncern (SVHC). Intact with skin a skin contact. , may cause long amage if swallow ause skin drynes ness and dizzind d vapour. ur. nd enters airway	kg Ind if swalle g-term adve ved. is or cracki ess.	50.000 owed. erse effects in	kg
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Trade name: ClearJet FineArtAeroGloss

Version: 1 / GB

Date revised: 12.05.201

Substance number: 360363101

Replaces Version: - / GB

Print date: 15.05.15

H332Harmful if inhaled.H336May cause drowsiness or dizziness.H411Toxic to aquatic life with long lasting effects.

CLP categories listed in Chapter 3

Acute Tox. 4 Aquatic chronic 2 Asp. Tox. 1 Eye Irrit. 2 Flam. Liq. 2 Flam. Liq. 3 Skin Irrit. 2 Skin Sens. 1 STOT SE 3 Acute toxicity, Category 4 Hazardous to the aquatic environment, chronic, Category 2 Aspiration hazard, Category 1 Eye irritation, Category 2 Flammable liquid, Category 2 Flammable liquid, Category 3 Skin irritation, Category 2 Skin sensitization, Category 1 Specific target organ toxicity - single exposure, Category 3

Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: *** This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship. The information in this Safety Data Sheet is based on the present state of knowledge and current legislation.

It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications. The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier and obtaining written handling instructions.

As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with.

The information contained in this safety data sheet does not constitute the user's own assessment of workplace risks, as required by other health and safety legislation.