	Condor Foto Sas	Revision nr. 2
Co	ndor-Jet Glossy art. 00601	Dated 11/02/2016 Printed on 03/10/2016 Page n. 1/17
S	afety data sheet	
SECTION 1. Identification of the substan	ce/mixture and of the comp	any/undertaking
1.1. Product identifierCode:0060Product nameCon)1 dor-Jet Glossy	
1.2. Relevant identified uses of the substance or mixture Intended use Acrylic paint. Glazing antiparties	e and uses advised against UV for ink-jet paper for consumer, ind	ustrial or professional uses.
Full address Via I	dor Foto Sas Prinetti, 32 27 Milano	
•	0039 02 26110946	
e-mail address of the competent person		
responsible for the Safety Data Sheet conc	dor@condorfoto.it	
1.4. Emergency telephone number For urgent inquiries refer to Company: 0039 02 26110946		
SECTION 2. Hazards identification.		
2.1. Classification of the substance or mixture.		
The product is classified as hazardous pursuant to the pro supplements). The product thus requires a safety datasheet th Any additional information concerning the risks for health and/	nat complies with the provisions of EC Re	egulation 1907/2006 and subsequent amendments.
Hazard classification and indication: Aerosol, category 1		mmable aerosol. container: may burst if heated.
Eye irritation, category 2 Specific target organ toxicity - single exposure, category 3		ous eye irritation. rowsiness or dizziness.

2.2. Label elements.

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Hazard pictograms:



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Signal words:	Danger			
azard statements:				
H222 H229 H319 H336 EUH066	Pressuris Causes s May caus	flammable aerosol. ed container: may burst if heated erious eye irritation. e drowsiness or dizziness. exposure may cause skin drynes		
recautionary statements:				
P210 P211 P251 P264 P280 P304+P340 P312 P410+P412	Do not sp Do not pi Wash Wear eye IF INHAL Call a PC	ray on an open flame or other igr erce or burn, even after use. thoroughly after handling. protection / face protection. ED: remove person to fresh air ar SON CENTER / doctor / / if y	nd keep comfortable for breathing.	urces. No smoking.
Contains:		ACETATE ACETATE		
2.3. Other hazards.				
on the basis of available da	ta, the pro	uct does not contain any PBT or	vPvB in percentage greater than 0,	1%.
SECTION 3. Comp	positior	/information on ingred	lients.	
3.1. Substances.				
formation not relevant.				
3.2. Mixtures.				
Contains:				
Identification.		Conc. %.	Classification 1272/2008 (CLP).	
METHYL ACETATE CAS. 79-20-9		24 - 29	Flam. Liq. 2 H225, Eye Irrit. 2 H319, STOT SE 3 H336, EUH066	
EC. 201-185-2 INDEX. 607-021-00-X	-47			
Reg. no. 01-2119459211 PROPANE				

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CAS. 1330-20-7	7 - 9	Flam. Liq. 3 H226, Acute Tox. 4 H312, Acute Tox. 4 H332, Skin Irrit. 2 H315, Note C		
EC. 215-535-7		Skin Int. 2 1313, Note C		
INDEX. 601-022-00-9				
Reg. no. 01-2119488216-32				
BUTANE				
CAS. 106-97-8	7 - 9	Flam. Gas 1 H220, Note C U		
EC. 203-448-7				
INDEX. 601-004-00-0				
Reg. no. 01-2119474691-32				
N-BUTYL ACETATE				
CAS. 123-86-4	7 - 9	Flam. Liq. 3 H226, STOT SE		
EC. 204-658-1		3 H336, EUH066		
INDEX. 607-025-00-1				
Reg. no. 01-2119485493-29				
ISOBUTANE				
CAS. 75-28-5	4 - 5	Flam. Gas 1 H220, Note C U		
EC. 200-857-2				
INDEX. 601-004-00-0				
METHANOL				
CAS. 67-56-1	1 - 2	Flam. Liq. 2 H225, Acute Tox. 3 H301, Acute Tox. 3 H311, Acute Tox. 3 H331, STOT SE 1 H370		
EC. 200-659-6		111370		
INDEX. 603-001-00-X				
Reg. no. 01-2119433307-44				
2-BUTOXYETHANOL				
CAS. 111-76-2	1 - 2	Acute Tox. 4 H302, Acute Tox. 4 H312, Acute Tox. 4 H332, Eye Irrit. 2 H319, Skin Irrit. 2 H315		
EC. 203-905-0				
INDEX. 603-014-00-0				
Reg. no. 01-2119475108-36				
Note: Upper limit is not included into the range).			

The full wording of hazard (H) phrases is given in section 16 of the sheet.

SECTION 4. First aid measures.

4.1. Description of first aid measures.

EYES: Remove contact lenses, if present. Wash immediately with plenty of water for at least 15 minutes, opening the eyelids fully. If problem persists, seek medical advice.

SKIN: Remove contaminated clothing. Rinse skin with a shower immediately. Get medical advice/attention immediately. Wash contaminated clothing before using it again.

INHALATION: Remove to open air. If the subject stops breathing, administer artificial respiration. Get medical advice/attention immediately. INGESTION: Get medical advice/attention immediately. Do not induce vomiting. Do not administer anything not explicitly authorised by a doctor.

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4.2. Most important symptoms and effects, both acute and delayed.

For symptoms and effects caused by the contained substances, see chap. 11.

2-BUTOXYETHANOL: Repeated or prolonged contact with skin may cause dermatosis or dryness.

4.3. Indication of any immediate medical attention and special treatment needed.

Information not available.

SECTION 5. Firefighting measures.

5.1. Extinguishing media.

SUITABLE EXTINGUISHING EQUIPMENT The extinguishing equipment should be of the conventional kind: carbon dioxide, foam, powder and water spray. UNSUITABLE EXTINGUISHING EQUIPMENT None in particular.

5.2. Special hazards arising from the substance or mixture.

HAZARDS CAUSED BY EXPOSURE IN THE EVENT OF FIRE If overheated, aerosol cans can deform, explode and be propelled considerable distances. Put a protective helmet on before approaching the fire. Do not breathe combustion products.

5.3. Advice for firefighters.

GENERAL INFORMATION

Use jets of water to cool the containers to prevent product decomposition and the development of substances potentially hazardous for health. Always wear full fire prevention gear.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE-FIGHTERS

Normal fire fighting clothing i.e. fire kit (BS EN 469), gloves (BS EN 659) and boots (HO specification A29 and A30) in combination with self-contained open circuit positive pressure compressed air breathing apparatus (BS EN 137).

SECTION 6. Accidental release measures.

6.1. Personal precautions, protective equipment and emergency procedures.

Eliminate all sources of ignition (cigarettes, flames, sparks, etc.) from the leakage site. Send away individuals who are not suitably equipped. Wear protective gloves / protective clothing / eye protection / face protection.

6.2. Environmental precautions.

Do not disperse in the environment.

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6.3. Methods and material for containment and cleaning up.

Use inert absorbent material to soak up leaked product. Make sure the leakage site is well aired. Contaminated material should be disposed of in compliance with the provisions set forth in point 13.

6.4. Reference to other sections.

Any information on personal protection and disposal is given in sections 8 and 13.

SECTION 7. Handling and storage.

7.1. Precautions for safe handling.

Avoid bunching of electrostatic charges. Do not spray on flames or incandescent bodies. Vapours may catch fire and an explosion may occur; vapour accumulation is therefore to be avoided by leaving windows and doors open and ensuring good cross ventilation. Do not eat, drink or smoke during use. Do not breathe spray.

7.2. Conditions for safe storage, including any incompatibilities.

Store in a place where adequate ventilation is ensured, away from direct sunlight at a temperature below 50°C/122°F, away from any combustion sources.

7.3. Specific end use(s).

Information not available.

SECTION 8. Exposure controls/personal protection.

8.1. Control parameters.

Regulatory References:

FRA	France	JORF n°0109 du 10 mai 2012 page 8773 texte n° 102
GRB	United Kingdom	EH40/2005 Workplace exposure limits
ITA	Italia	Decreto Legislativo 9 Aprile 2008, n.81
EU	OEL EU	Directive 2009/161/EU; Directive 2006/15/EC; Directive 2004/37/EC;
		Directive 2000/39/EC.
	TLV-ACGIH	ACGIH 2014

METHYL ACETATE

Threshold Limit Value. Type	Country	TWA/8h		STEL/15min		
		mg/m3	ppm	mg/m3	ppm	
VLEP	FRA	610	200	760	250	SKIN.
WEL	GRB	616	200	770	250	
TLV-ACGIH		606	200	757	250	

PROPANE

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Threshold Limit Value.						
Туре	Country	TWA/8h		STEL/15min		
		mg/m3	ppm	mg/m3	ppm	
TLV-ACGIH			1000			
XYLENE (MIXTURE OF IS) Threshold Limit Value.	OMERS)					
Туре	Country	TWA/8h		STEL/15min		
		mg/m3	ppm	mg/m3	ppm	
VLEP	FRA	221	50	442	100	SKIN.
WEL	GRB	220	50	441	100	
TLV	ITA	221	50	442	100	SKIN.
OEL	EU	221	50	442	100	SKIN.
	LU					GININ.
TLV-ACGIH		434	100	651	150	
BUTANE						
Threshold Limit Value.	Country	TWA/8h		STEL/15min		
, ypc	Country					
		mg/m3	ppm	mg/m3	ppm	
VLEP	FRA	1900	800			
WEL	GRB	1450	600	1810	750	
TLV-ACGIH				2377	1000	
N-BUTYL ACETATE						
Threshold Limit Value.						
Туре	Country	TWA/8h		STEL/15min		
		mg/m3	ppm	mg/m3	ppm	
VLEP	FRA	710	150	940	200	
WEL	GRB	724	150	966	200	
TLV-ACGIH		713	150	950	200	
Threshold Limit Value. Type	Country	TWA/8h		STEL/15min		
	,	mg/m3	ppm	mg/m3	ppm	
TLV-ACGIH		ing/ins	1000	ing/ino	PPIII	
			1000			
2-BUTOXYETHANOL						
Threshold Limit Value.	Country	TWA/8h		STEL/15min		
· 7F 2	Country	mg/m3	ppm	mg/m3	nom	
	EDA				ppm	SKIN
VLEP	FRA	49	10	246	50	SKIN.
WEL	GRB	123	25	246	50	SKIN.
TLV	ITA	98	20	246	50	SKIN.
OEL	EU	98	20	246	50	SKIN.
TLV-ACGIH		97	20			
METHANOL						
Threshold Limit Value.						

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- 1							
			mg/m3	ppm	mg/m3	ppm	
ĺ	VLEP	FRA	260	200	1300	1000	SKIN.
	WEL	GRB	266	200	333	250	SKIN.
	TLV	ITA	260	200			SKIN.
	OEL	EU	260	200			SKIN.
	TLV-ACGIH		262	200	328	250	

Legend:

(C) = CEILING ; INHAL = Inhalable Fraction ; RESP = Respirable Fraction ; THORA = Thoracic Fraction.

VND = hazard identified but no DNEL/PNEC available ; NEA = no exposure expected ; NPI = no hazard identified.

TLV of solvent mixture: 501 mg/m3.

8.2. Exposure controls.

As the use of adequate technical equipment must always take priority over personal protective equipment, make sure that the workplace is well aired through effective local aspiration. Personal protective equipment must be CE marked, showing that it complies with applicable standards.

Provide an emergency shower with face and eye wash station.

HAND PROTECTION None required.

SKIN PROTECTION

Wear category I professional long-sleeved overalls and safety footwear (see Directive 89/686/EEC and standard EN ISO 20344). Wash body with soap and water after removing protective clothing.

EYE PROTECTION

Wear airtight protective goggles (see standard EN 166).

RESPIRATORY PROTECTION

If the threshold value (e.g. TLV-TWA) is exceeded for the substance or one of the substances present in the product, a mask with a type AX filter combined with a type P filter should be worn (see standard EN 14387).

Respiratory protection devices must be used if the technical measures adopted are not suitable for restricting the worker's exposure to the threshold values considered. The protection provided by masks is in any case limited.

ENVIRONMENTAL EXPOSURE CONTROLS.

The emissions generated by manufacturing processes, including those generated by ventilation equipment, should be checked to ensure compliance with environmental standards.

SECTION 9. Physical and chemical properties.

9.1. Information on basic physical and chemical properties.

Appearance	aerosol
Colour	as showed in color folder
Odour	characteristic of solvent
Odour threshold.	Not available.
pH.	N.A.
Melting point / freezing point.	Not available.

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latital halling a sist	
Initial boiling point.	< 35 °C.
Boiling range.	Not available.
Flash point.	< 0 °C.
Evaporation Rate	Not available.
Flammability of solids and gases	not applicable
Lower inflammability limit.	Not available.
Upper inflammability limit.	Not available.
Lower explosive limit.	Not available.
Upper explosive limit.	Not available.
Vapour pressure.	Not available.
Vapour density	Not available.
Relative density.	0,75 - 0,80
Solubility	insoluble in water, soluble in organic solvents
Partition coefficient: n-octanol/water	Not available.
Auto-ignition temperature.	Not available.
Decomposition temperature.	Not available.
Viscosity	Not available.
Explosive properties	Not available.
Oxidising properties	Not available.

9.2. Other information.

VOC (Directive 2004/42/EC) :	76,20 %	-	586,74	g/litre.
VOC (volatile carbon) :	51,96 %	-	400,09	g/litre.
Pressure at 20°C	4 bar			

SECTION 10. Stability and reactivity.

10.1. Reactivity.

There are no particular risks of reaction with other substances in normal conditions of use.

N-BUTYL ACETATE: decomposes readily with water, especially when warm.

10.2. Chemical stability.

The product is stable in normal conditions of use and storage.

10.3. Possibility of hazardous reactions.

No hazardous reactions are foreseeable in normal conditions of use and storage.

XYLENE (MIXTURE OF ISOMERS): stable, but may develop violent reactions in the presence of strong oxidising agents such as sulphuric and nitric acids and perchlorates. May form explosive mixtures with the air. N-BUTYL ACETATE: risk of explosion on contact with: strong oxidising agents. Can react dangerously with alkaline hydroxides, potassium tert-butoxide. Forms explosive mixtures with the air.

10.4. Conditions to avoid.

Avoid overheating.

N-BUTYL ACETATE: avoid exposure to moisture, sources of heat and naked flames.

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10.5. Incompatible materials.

Strong reducing or oxidising agents, strong acids or alkalis, hot material.

N-BUTYL ACETATE: water, nitrates, strong oxidising agents, acids and alkalis and potassium tert-butoxide.

10.6. Hazardous decomposition products.

Information not available.

SECTION 11. Toxicological information.

11.1. Information on toxicological effects.

In the absence of experimental data for the product itself, health hazards are evaluated according to the properties of the substances it contains, using the criteria specified in the applicable regulation for classification. It is therefore necessary to take into account the concentration of the individual hazardous substances indicated in section 3, to evaluate the toxicological effects of exposure to the product.

Acute effects: stinging eyes. Symptoms may include: rubescence, edema, pain and lachrymation. Ingestion may cause health problems, including stomach pain and sting, nausea and sickness.

This product contains highly volatile substances, which may cause serious depression of the central nervous system (CNS) and have negative effects, such as drowsiness, dizziness, slow reflexes, narcosis.

This product may have a degreasing action on the skin, producing dryness and chapped skin after repeated exposure.

XYLENE (MIXTURE OF ISOMERS): has a toxic effect on the CNS (encephalopathies). Irritating to the skin, conjunctivae, cornea and respiratory apparatus. Monograph from the IARC (International Agency for Research on Cancer): IARC Group 3 - the agent is not classifiable as carcinogenic to humans.

METHANOL: Substance may be absorbed in the organism by inhalation, skin contact and ingestion.

Risks by inhalation: a harmful contamination of air can be achieved very quickly by substance evaporation at 20°C.

Short term exposure effects: substance is irritating to eyes, skin and respiratory apparatus. Substance can have effects on central nervous system causing a reduction in alertness.

Repeated or long term exposure effects: repeated or prologend contact with skin may cause dermatitis. Substance may affect the central nervous system causing persistent or repeated headhache and alterations in vision.

Acute risks / symptoms: Skin: can be absorbed by skin. Dry skin, reddening.

Eves: reddening, pain.

Ingestion: The minimal lethal dose following ingestion is considered to be in the range of 300-1000 mg/kg. Ingestion of as little as 4-10 ml methanol in adults may cause permanent blindness (IPCS). Abdominal spams, gasing breath, vomiting, convulsion, unconsciousness. See also inhalation. NOAEL oral: 2340 mg/kg bw/d ape.

Inhalation: cough, dizziness, headache, nausea, weakess, vision alterations. NOAEL inhalation: 1,06 mg/l rat.

Note: depending on exposure, periodic specialistic tests are advised.

2-BUTOXYETHANOL:

Substance can be absorbed in the organism by inhalation, skin or by ingestion.

Risk by inhalation: a dangerous concentration in air can be achieved slowly by substance evaporation at 20°C.

Skin corrosion / skin irritation: irritating.

Severe eye damage / eye irritation: causes severe eye irritation.

Respiratory or skin sensitization: negative.

Mutagenicity on germ cells: no mutagenic effect.

Carcinogenicity: carcinogenicity test negative. IARC Group 3: the agent is not classifiable as carcinogenic for man.

Toxicity for reproduction: no toxic effects on reproduction.

Specific toxicity on target organs: single exposure: to human: not classified. For animals: no effects known. Repeated exsposure: to human: not classified. To animals: Product can cause anaemia. These effects are considered being specific for the animal species and are not relevant for man. Risk by aspiration: symptoms of lung oedema mostly reveal after a few hours, intensified by physical effort.

METHYL ACETATE:

Substance may be absorbed in the organism by vapours inhalation.

Risks by inhalation: a harmful contamination of air can be achieved very quickly by substance evaporation at 20°C.

Short term exposure effects: substance is irritating to eyes and respiratory apparatus. Substance can have effects on central nervous system causing a reduction in alertness. Exposure many times higher than OEL can cause death.

Repeated or long term exposure effects: liquid can damage skin fat. Substance can affect the optic nerve causing changes in vision. Acute risks / symptoms:

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Skin: dry skin, reddening, ruggedness Eyes: reddening, pain, blurred vision. Ingestion: abdominal spams, nausea, Notes: symptoms of optic nerve dama resources and instruction must be ava Odour is an insufficient warning that th N-BUTYL ACETATE: Substance can b	vomiting, weakness. See also inhalation. age arise only after few hours. In case of poisoning due to this substanc ilable. he exposure limit has been exceeded. be absorbed into the body by vapours inhalation.	
In humans the substance's vapours ca Acute risks / symptoms: Inhalation: cough, sore throat, dizzines Eyes: reddening, pain. Ingestion: nausea. Skin corrosion / skin irritation: not irrita Respiratory or skin sensitisation: not s	ss, headache. ting (rabbit). ensitizing.	
	egative. cts on reproduction. ingle exposure: to humans: high concentrations may cause central r ed exposure, there is skin irritation, dermatosis (with dryness and flaking o	
XYLENE (MIXTURE OF ISOMERS) LD50 (Oral).3523 mg/kg Rat LD50 (Dermal).4350 mg/kg Rabbit LC50 (Inhalation).26 mg/l/4h Rat		
PROPANE LC50 (Inhalation).658 mg/l/4 h Rat		
METHANOL LD50 (Oral).> 2528 mg/kg Rat LD50 (Dermal).17100 mg/kg Rabbit		
2-BUTOXYETHANOL LD50 (Oral).615 mg/kg Rat LD50 (Dermal).405 mg/kg Rabbit LC50 (Inhalation).2,2 mg/l/4h Rat		
METHYL ACETATE LD50 (Oral).6482 mg/kg Rat LD50 (Dermal).> 2000 mg/kg Rabbit LC50 (Inhalation).49,2 mg/l/4h Rabbit		
N-BUTYL ACETATE LD50 (Oral).> 6400 mg/kg Rat LD50 (Dermal).> 5000 mg/kg Rabbit LC50 (Inhalation).21,1 mg/l/4h Rat		
SECTION 12. Ecological	information.	
Use this product according to good contaminate soil or vegetation.	working practices. Avoid littering. Inform the competent authorities,	should the product reach waterways or
12.1. Toxicity. XYLENE (MIXTURE OF ISOMERS):N METHANOL: toxicity on bacteria: EC5	IOEC: 0,44 mg/l (alga, 73 h); NOEC: 1,57 mg/l (Daphnia magna, 21 d); NO 0 > 1000 mg/l activated sluge.	DEC: > 1.3 mg/l (fish, 56 d).

XYLENE (MIXTURE OF ISOMERS) LC50 - for Fish.

2,6 mg/l/96h (Fish; oncorhynchus mykiss)

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	1	
METHANOL		
LC50 - for Fish.	15400 mg/l/96h lepomis macrochirus	
EC50 - for Crustacea.	> 10000 mg/l/48h Daphnia Magna	
2-BUTOXYETHANOL		
LC50 - for Fish.	1474 mg/l/96h (Oncorhynchus mykiss)	
EC50 - for Crustacea.	1550 mg/l/48h (Daphnia magna)	
EC50 - for Algae / Aquatic Plants.	911 mg/l/72h (Pseudokirchneriella subcapitata)	
METHYL ACETATE		
LC50 - for Fish.	> 250 mg/l/96h Brachydario rerio	
EC50 - for Crustacea.	1026 mg/l/48h Daphnia Magna	
EC50 - for Algae / Aquatic Plants.	> 120 mg/l/72h Scenedesmus subspicatus	
N-BUTYL ACETATE		
LC50 - for Fish.	62 mg/l/96h Brachidanio rerio	
EC50 - for Crustacea.	44 mg/l/48h Daphnia magna	
EC50 - for Algae / Aquatic Plants.	675 mg/l/72h Scenedesmus subspicatus	
Plants.		
Plants. 12.2. Persistence and degradabilit	y.	
Plants.	y. believed to be easily biodegradable.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE:	y. believed to be easily biodegradable.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS)	believed to be easily biodegradable. = 90,4%. Period 28 days.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water.	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS)	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availability	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availability BUTANE	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: PBUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not avail: BUTANE Solubility in water.	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: -BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not avail: BUTANE Solubility in water.	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availability BUTANE	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availa BUTANE Solubility in water. Rapidly biodegradable.	believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able.	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availa BUTANE Solubility in water. Rapidly biodegradable. PROPANE Solubility in water.	y. believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able. mg/l 0,1 - 100	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: PBUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not avail: BUTANE Solubility in water. Rapidly biodegradable. PROPANE	y. believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able. mg/l 0,1 - 100	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availa BUTANE Solubility in water. Rapidly biodegradable. PROPANE Solubility in water.	y. believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able. mg/l 0,1 - 100	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: P-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not avail: BUTANE Solubility in water. Rapidly biodegradable. PROPANE Solubility in water. Rapidly biodegradable.	y. believed to be easily biodegradable. n= 90,4%. Period 28 days. mg/l 100 - 1000 able. mg/l 0,1 - 100	
Plants. 12.2. Persistence and degradabilit BUTANE / ISOBUTANE / PROPANE: 2-BUTOXYETHANOL: Biodegradation XYLENE (MIXTURE OF ISOMERS) Solubility in water. Biodegradability: Information not availa BUTANE Solubility in water. Rapidly biodegradable. PROPANE Solubility in water. Rapidly biodegradable. METHANOL	y. believed to be easily biodegradable. = 90,4%. Period 28 days. mg/l 100 - 1000 able. mg/l 0,1 - 100 mg/l 0,1 - 100	
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Rapidly biodegradable.

METHYL ACETATE	
Solubility in water.	243500 mg/l
Rapidly biodegradable.	Ū.
N-BUTYL ACETATE	
Solubility in water.	mg/l 1000 - 10000
Rapidly biodegradable.	
12.3. Bioaccumulative potential.	
2-BUTOXYETHANOL: poorly bioacc	umulative.
N-BUTYL ACETATE: logPow 1.79 -	2.06. Bioaccumulation not expected.
XYLENE (MIXTURE OF	
ISOMERS) Partition coefficient: n-	3,12
octanol/water. BCF.	
DUF.	25,9
BUTANE	
Partition coefficient: n- octanol/water.	1,09
PROPANE	
Partition coefficient: n- octanol/water.	1,09
METHANOL	
Partition coefficient: n-	-0,77
octanol/water. BCF.	0,2
2-BUTOXYETHANOL	
	0,81
Partition coefficient: n- octanol/water.	
octanol/water.	0,18
octanol/water. METHYL ACETATE Partition coefficient: n-	0,18
octanol/water. METHYL ACETATE Partition coefficient: n- octanol/water.	0,18 2,3

BUTANE / ISOBUTANE / PROPANE: if released into the environment, the product will quickly spread in the atmosphere where it will be subjected to photochemical degradation.

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2-BUTOXYETHANOL: very high mobility potential.

XYLENE (MIXTURE OF ISOMERS) Partition coefficient: soil/water.	2,73
METHYL ACETATE Partition coefficient: soil/water.	0,18
N-BUTYL ACETATE Partition coefficient: soil/water.	< 3

12.5. Results of PBT and vPvB assessment.

XYLENE (MIXTURE OF ISOMERS): is not a substance defined PBT or vPvB. 2-BUTOXYETHANOL: is not a substance defined PBT or vPvB. N-BUTYL ACETATE: is not a substance defined PBT or vPvB.

12.6. Other adverse effects.

Information not available.

SECTION 13. Disposal considerations.

13.1. Waste treatment methods.

Reuse, when possible. Product residues should be considered special hazardous waste. The hazard level of waste containing this product should be evaluated according to applicable regulations.

Disposal must be performed through an authorised waste management firm, in compliance with national and local regulations.

Waste transportation may be subject to ADR restrictions.

CONTAMINATED PACKAGING

Contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

SECTION 14. Transport information.

14.1. UN number.

ADR / RID, IMDG, 1950 IATA:

14.2. UN proper shipping name.

ADR / RID:	AEROSOLS, FLAMMABLE
IMDG:	AEROSOLS
IATA:	AEROSOLS, FLAMMABLE

14.3. Transport hazard class(es).

Condor-Jet Glossy art. 00601 Predom translotion ADR / RID: Class: 2 Label: 2.1 IMDG: Class: 2 Label: 2.1 IATA: Class: 2 Label: 2.1 APR / RID, IMDG, IATA: - APR / RID: - APR / RID: NO IMDG: NO IATA: NO 44. Packing group: - APR / RID: NO IMDG: NO IATA: NO 44. Special precautions for user. ADR / RID: HIN - Kemier: - Special Provision: - Classifiles: 1 IMDG: Special Provision: - IMDG: EMS: F-D, S-U Unimed Quantifies: 1 IATA: Cargo: Special Instructions: - - - ATA: Cargo: Special Instructions: - - - ATA: Special Instructions: - - ATA: Special Instructions: - - ATA: Cargo: Special Instructions: - - - ATA: Special Instructions: - -	Image: Condor-Jet Glossy art. 00601 Prend our submotive Regeneration of the substance or mixture. /RID: Class: 2 Label: 2.1 i: No Station of the st			Condor Fo	to Sas	Revision nr. 2 Dated 11/02/2016
IMDG: Class: 2 Label: 2.1 ATR: Class: 2 Label: 2.1 APR: /RID. IMDG:	E. Class: 2 Label: 2.1 column 2 Label: 2.1 acking group. / RID: - ruronnental hazards. / RID: NO reclaid precautions for user. / RID: NO pecial prevision: - / RID: MIN - Karnier: - / Special Provision: - L · Cargo: Ageaial Provision: - · Cargo: Minite: - · Cargo: Cargo: · Cargo: Minite: - · Cargo: Muantify: - · Desi: Gargo: - · Desi: Muantify: - · Desi: Muantify: - · Cargo: Muantify: - · Desi: Muantify: - <td< th=""><th></th><th></th><th>Condor-Jet Glos</th><th>sy art. 00601</th><th>Printed on 03/10/2016</th></td<>			Condor-Jet Glos	sy art. 00601	Printed on 03/10/2016
4.1. Packing group. ARE, RID, IMDG,	acking group. /RUP, IMDG,	ADR / RID:	Class: 2	Label: 2.1		
4.4. Packing group. APR, FRID, IMDG,	acking group. /RUP, IMDG,	IMDG:	Class: 2	Label: 2.1		
ADR / RID, IMDG, NO IMTA: ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	ARID, MDG, I Articomental hazards. Articomental hazard	IATA:	Class: 2	Label: 2.1		
IATA: 4.5. Environmental hazards. ADR / RID: NO IATA: NO 4.6. Special precautions for user. ADR / RID: HIN - Kemler: - Limited Quantities: 1 Tunnel restriction code: (D) Special Provision: - Limited Quantities: 1 Code: (D) IMDG: EMS: F-D, S-U Limited Quantities: 1 Code: (D) IATA: Carge: Maximum Packaging UAARMOUT Packaging UAA	Nvironmental hazards. /RID:	4.4. Packing group			•	
ADR / RID: NO IATA: NO ADR / RID: INN - Kemler: - Limited Cardination for user. ADR / RID: INN - Kemler: - Limited Cardination for user. ADR / RID: INN - Kemler: - Limited Cardination for user. ADR / RID: INN - Kemler: - Limited Cardination for user. ADR / RID: INN - Kemler: - Limited Cardination for user. IMDG: INN - F-D, S-U Cardination for user. IATA: Cargo: Maximum quantity: - INN - Packaging Instructions in the substance of the sub	RID: NO Second precautions for user. /RID: HIN - Kemler: - Special Provision: Special Provision: Special Provision: Special Provision: Cargo: Maximum Pass: Special Instructions: Pass: Special Instructions: Special Instructions: Special Instructions: Packaging instructions: Packaging instructions:			-		
MDG: NO ADR / RID: AIR / RID: HIN - Kemiler: - Special Provision: - Guantities: 1 IMDG: Special Provision: - IMDG: EMS: F-D, S-U IATA: Cargo: Pass: Quantity: - Pass: Quantity: - Special Instructions: - Art. Transport in bulk according to ARPOL73/78 and the IBC Code. Stepsical Instructions: - Stepsical Instructions specific for the substance or mixture. Sector Loss Active to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. Transport in Contract Substances pursuant to Annex XVII to EC Regulation 1907/2006. Art. Transport in Contract Substances pursuant to Annex XVII to EC Regulation 1907/2006.	Rin Role Pecial precautions for user. / RID: HIN - Kemler: - Special Provision: - Special Provision: - Cargo: Quantifies: 1 Pass: Quantifies: - Bass: Special Instructions: Pass: Maximum quantity: - Packaging instructions: - Pac	4.5. Environmental	hazards.			
IATA: NO AJR / RID: HIN - Kemler: - Limited Quantities: 1 Special Provision: - Tunnel Quantities: 1 Special Provision: - IMDG: Special Provision: - Limited Quantities: 1 E Tunnel Code: (V) IMDG: Special Provision: - Limited Quantities: 1 E Tunnel Code: (V) IATA: Cargo: Maximum Quantity: - Packaging Quantity: - Packaging Quantity: - Special Instructions: Packaging Quantity: - Packaging Distructions Packaging Quantity: - ATA: Cargo: Maximum Quantity: - Packaging Distructions Packaging Quantity: - Packaging Distructions: Distructions: - ATA: Special Instructions: - ATA: Special Instructions: - Attrasport in bulk according to MARPOL7378 and the IBC Code. - Statistictors relating to the product or substances pursuant to Annex XVII to EC Regulation 1907/2006. - Statistictors relating to the product or substances pursuant to Annex XVII to EC Regulation 1907/2006. - Packaging Tent 40 -	Image: Image	ADR / RID:	NO			
A.S. Special precautions for user. HIN - Kemler: - Limited Quantities: 1 Tunnel restriction code: () A.D.R / RID: Special Provision: - Limited Quantities: 1 Tunnel restriction code: () IMDG: EMS: F-D, S-U Limited Quantities: 1 Total Restriction Restriction Code: () IATA: Cargo: Maximum Packaging instructions Pass.: Quantities: 1 L Variation Packaging instructions Pass.: Pass.: Quantities: 1 Packaging instructions representation not relevant. HIM - Kemperize Marken Packaging instructions Packaging instructions SectorIon 15. Regulatory information. Sectorian State	pecial precautions for user. /RID: Initial Constrained Provision: - Special Provision: - EMS: F-D, S-U Cargo: Limited Quantities: 1 Pass: Quantity: - Pass: Quantity: - Pass: Quantity: - pass: Quantity: - packaging instructions: - - Packaging instructions: - - Packaging instructions: - - - - - - - - - - - - - -		NO			
ADR / RID: HIN - Kemler: - Limited Quantities: 1 E Tunnel Guantities: 1 Limited Quantities: 1 Cargo: Limited Quantities: 1 Cargo: Packaging maximum packaging packaging quantity: - Pass: Special Instructions: Packaging mistructions A.T. Transport in bulk according to Amery II of MARPOL73/78 and the IBC Code. Maximum Maximum quantity: - Packaging mistructions Special Instructions: - - - A.T. Transport in bulk according to Amery II of MARPOL73/78 and the IBC Code. - - Information not relevant. - - - Special Instructions: - - - Special Instructions: - - - A.T. Transport in bulk according to Amery Euglation specific for the substance or mixture. - - Special componentiations: - - - Staffictory fielding to the product or contacted substances pursuant to Annex XVII to EC Regulation 1907/2006. - - Product: 40 - - - -	/ RID: HIN - Kemler: - Limited Quantities: 1 Tunel restriction code: (D) Special Provision: - EMS: F-D, S-U Limited Quantities: 1 Packaging instructions: - : Cargo: Maximum quantity: - Packaging instructions: - Pass: Special Instructions: - Maximum quantity: - Packaging instructions: - ransport in bulk according to Ammerican barber and the IBC Code. Special Instructions: - Packaging instructions: - stion not relevant. TOTON 15. Regulatory information. Special construction specific for the substance or mixture. Special instruction specific for the substance or mixture. so category 8 - - - tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. - - atoms in Candidate List (Art. 59 REACH). - - - -	IATA:	NO			
IMDG: Special Provision: - Limited Quantities: 1 L restriction code: (0) IMDG: EMS: F-D, S-U Limited Quantities: 1 L Packaging instructions Pass:: IATA: Cargo: Maximum Packaging Quantity: - Packaging instructions Packaging Quantity: - Pass: Maximum Packaging Quantity: - Packaging instructions special Instructions: -	Special Provision: - EMS: F-D, S-U Cargo: Cargo:	4.6. Special precau	tions for user.			
Special Provision: - EMS: F-D, S-U Limited Quantities: 1 L IATA: Cargo: Maximum Packaging quantity: - Pass: Pass: Maximum Packaging quantity: - special Instructions: - - ransport in bulk according to Annex II of MARPOL73/78 and the IBC Code. - Affection - - special Instructions: -	Special Provision: - EMS: F-D, S-U Cargo: Cargo: Pass: Pass: Quantity: - Pass: Pass: Pass: Quantity: - Pass:	ADR / RID:		HIN - Kemler: -	Quantities: 1	restriction
IATA: Cargo: Cargo: Maximum Packaging quantity: - instructions Pass: Maximum Packaging quantity: - instructions Special Instructions: - 	Cargo: Maximum Packaging unstructions: - Pass.: Maximum Packaging unstructions: - Pass.: Gpecial Instructions: - Special Instructions: - Special Instructions: - Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code. Aution not relevant. CTION 15. Regulatory information. Safety, health and environmental regulations/legislation specific for the substance or mixture. so category. 8 tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006.			Special Provision: -	L	code. (D)
IATA: Cargo: Maximum Packaging Pass.: Pass.: Maximum Packaging pass.: Special Instructions: - - 4.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code. - - A.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code. - - SECTION 15. Regulatory information. - - 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture. Seveso category. 8 Seveso category. 8 - - 2roduct. 40 - -	Cargo: Maximum Packaging Pass:: Pass:: Maximum Pass:: guantity: - Special Instructions: - ransport in bulk according to Annex II of MARPOL73/78 and the IBC Code. ation not relevant. CTION 15. Regulatory information. Safety, health and environmental regulations/legislation specific for the substance or mixture. so category. 8 tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. t. ances in Candidate List (Art. 59 REACH).	IMDG:		EMS: F-D, S-U	Quantities: 1	
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Seveso category. 8 Restrictions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. Product.	so category. 8 tions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. t. 40 nces in Candidate List (Art. 59 REACH).	SECTION 15.	Regulatory i	nformation.		
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Point. 40 Substances in Candidate List (Art. 59 REACH).	. 40 nces in Candidate List (Art. 59 REACH).	Restrictions relating to	o the product or cc	ntained substances pursuant to Annex X	VII to EC Regulation 1907/2006.	
		<u>Product.</u> Point.		40		
None.	nces subject to authorisarion (Annex XIV REACH).	ubstances in Candic	date List (Art. 59 R	EACH).		
	nces subject to authorisarion (Annex XIV REACH).	lone.				
Substances subject to authorisation (Appex XIV REACH)		Substances subject to	authorisarion (Ar	nex XIV REACH)		

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None.		
ione.		
Substances subject to exportation	on reporting pursuant to (EC) Reg. 649/2012:	
None.		
Substances subject to the Rotte	rdam Convention	
lone.		
Substances subject to the Stock	holm Convention:	
None.		
lealthcare controls.		
Vorkers exposed to this chemic vorkers' health and safety are n	al agent must not undergo health checks, provided that available risk-asse nodest and that the 98/24/EC directive is respected.	ssment data prove that the risks related to the
'OC (Directive 2004/42/EC) :		
special finishes.		
	in e	

VOC given in g/litre of product in a	
ready-to-use condition :	
Limit value:	840,00
VOC of product :	540,60

15.2. Chemical safety assessment.

No chemical safety assessment has been performed for the mixture and the substances it contains.

SECTION 16. Other information.

Text of hazard (H) indications mentioned in section 2-3 of the sheet:

Flam. Gas 1	Flammable gas, category 1
Aerosol 1	Aerosol, category 1
Aerosol 3	Aerosol, category 3
Flam. Liq. 2	Flammable liquid, category 2
Flam. Liq. 3	Flammable liquid, category 3
Acute Tox. 3	Acute toxicity, category 3
STOT SE 1	Specific target organ toxicity - single exposure, category 1
Acute Tox. 4	Acute toxicity, category 4
Eye Irrit. 2	Eye irritation, category 2
Skin Irrit. 2	Skin irritation, category 2
STOT SE 3	Specific target organ toxicity - single exposure, category 3
H220	Extremely flammable gas.
H222	Extremely flammable aerosol.
H229	Pressurised container: may burst if heated.
H225	Highly flammable liquid and vapour.

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H226	Flammable liquid and vapour.
H301	Toxic if swallowed.
H311	Toxic in contact with skin.
H331	Toxic if inhaled.
H370	Causes damage to organs.
H302	Harmful if swallowed.
H312	Harmful in contact with skin.
H332	Harmful if inhaled.
H319	Causes serious eye irritation.
H315	Causes skin irritation.
H336	May cause drowsiness or dizziness.
EUH066	Repeated exposure may cause skin dryness or cracking.

LEGEND:

- ADR: European Agreement concerning the carriage of Dangerous goods by Road
- CAS NUMBER: Chemical Abstract Service Number
- CE50: Effective concentration (required to induce a 50% effect)
- CE NUMBER: Identifier in ESIS (European archive of existing substances)
- CLP: EC Regulation 1272/2008
- DNEL: Derived No Effect Level
- EmS: Emergency Schedule
- GHS: Globally Harmonized System of classification and labeling of chemicals
- IATA DGR: International Air Transport Association Dangerous Goods Regulation
- IC50: Immobilization Concentration 50%
- IMDG: International Maritime Code for dangerous goods
- IMO: International Maritime Organization
- INDEX NUMBER: Identifier in Annex VI of CLP
- LC50: Lethal Concentration 50%
- LD50: Lethal dose 50%
- **OEL: Occupational Exposure Level**
- PBT: Persistent bioaccumulative and toxic as REACH Regulation
- PEC: Predicted environmental Concentration
- PEL: Predicted exposure level
- PNEC: Predicted no effect concentration
- REACH: EC Regulation 1907/2006
- RID: Regulation concerning the international transport of dangerous goods by train
- TLV: Threshold Limit Value
- TLV CEILING: Concentration that should not be exceeded during any time of occupational exposure.
- TWA STEL: Short-term exposure limit
- TWA: Time-weighted average exposure limit
- VOC: Volatile organic Compounds
- vPvB: Very Persistent and very Bioaccumulative as for REACH Regulation
- WGK: Water hazard classes (German).

GENERAL BIBLIOGRAPHY

- 1. Regulation (EU) 1907/2006 (REACH) of the European Parliament
- 2. Regulation (EU) 1272/2008 (CLP) of the European Parliament
- 3. Regulation (EU) 790/2009 (I Atp. CLP) of the European Parliament
- 4. Regulation (EU) 2015/830 of the European Parliament

- Regulation (EU) 286/2011 (II Atp. CLP) of the European Parliament
 Regulation (EU) 618/2012 (III Atp. CLP) of the European Parliament
 Regulation (EU) 487/2013 (IV Atp. CLP) of the European Parliament
- 8. Regulation (EU) 944/2013 (V Atp. CLP) of the European Parliament 9. Regulation (EU) 605/2014 (VI Atp. CLP) of the European Parliament
- The Merck Index. 10th Edition
- Handling Chemical Safety
- INRS Fiche Toxicologique (toxicological sheet)
- Patty Industrial Hygiene and Toxicology
- N.I. Sax Dangerous properties of Industrial Materials-7, 1989 Edition
- ECHA website

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Note for users:

The information contained in the present sheet are based on our own knowledge on the date of the last version. Users must verify the suitability and thoroughness of provided information according to each specific use of the product. This document must not be regarded as a guarantee on any specific product property.

The use of this product is not subject to our direct control; therefore, users must, under their own responsibility, comply with the current health and safety laws and regulations. The producer is relieved from any liability arising from improper uses. Provide appointed staff with adequate training on how to use chemical products.

Changes to previous review:

The following sections were modified: 01 / 02 / 03 / 08 / 09 / 10 / 11 / 12 / 14 / 15 / 16.