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					U
Product		GAS C	ONDENSATE	Date: Edition:	2024/05/27 8
SECTION 1.	IDENTIFICATION OF THE	SUBSTAN	CE / MIXTURE AND OF TH	IE COMPANY / UN	DERTAKING
1.1. Produc	t identifier				
- Trade name: GAS CON			NDENSATE		
- Chemical I	name:	GAS CO	NDENSATE		
- Index no.:		649-346	5-00-X		
- EC no.:		265-047	7-3		
- CAS no.:		64741-4	17-5		
- Registratio	on no.:		ostance is not subject to r /. of Regulation (EC) No. 1	-	
- UFI:		Not app	licable.		
- Form:		-			
- Product co	ode:	100003	4		
1.2. Relevar	nt identified uses of the s	ubstance	or mixture and uses advis	sed against	
formul		formula	istrial: manufacture of substance, use as intermediate, nulation and (re)packing of substance or mixture. rgy source.		
- Uses advis	ed against:	The use	s that are in the list abov	e are relevant.	
		that the	er uses are not recommended unless an assessment that proves t the related risks are controlled has been conducted before ting that use.		
1.3. Details	of the supplier of the safe	ety data s	heet		
- Manufactu	urer/supplier:	INA-Ind	ustrija nafte, d.d.		
Address:	Av. V. Holjevca 10				
	pp 555, 10002 Zagreb	, HRVATS	KA		
Phone:	00-385-1-6450-842 /	00-385-1-	-6451-075 (24 h)		
Fax.	00-385-1-6452-050				
Sustainable and Enviror	Development and Health Iment	n, Safety	Phone: 00-385-1-6450-	803	
 email address of a competent person responsible for the safety data sheet: 			<u>sds@ina.hr</u>		
1.4. Emerge	ency Telephone Number				
- Emergency Service Telephone Number:			112		
Ministry of the Interior			00-385-1-6192-929		
Directorate for civil protection			00-385-1-4551-792		
-	entre for civil protection		00-385-1-4814-911		
e-mail: <u>occz</u>	<u>@civilna-zastita.hr</u>				
- Medical In	formation Telephone Nu	mhor	00-385-1-23-48-342		

- Medical Information Telephone Number: 00-385-1-23-48-342



INDUSTRIJA NAFTE, d.d.

SAFETY DATA SHEET

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SECTION 2. HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

2.1.1. Classification according to Regulation (EC) No 1272/2008 (CLP):

Flam. Liquid 1; H225

Skin Irrit. 2; H315

Asp. Tox. 1; H304

Eye Irrit. 2; H319

Muta. 1B; H340

Carc. 1B; H350

STOT RE 1; H372

Aquatic Chronic 2: H411

Full text of H-phrases: see section 16.

2.2. Label elements

2.2.1. Labelling according to Regulation (EC) No 1272/2008 (CLP)

Hazard pictograms:



Signal word: Danger

Hazard statements (H): H225 Highly flammable liquid and vapour. May be fatal if swallowed and enters airways. H304 H315 Causes skin irritation. H319 Causes serious eye irritation. H340 May cause genetic defects. H350 May cause cancer. Causes damage to organs through prolonged or repeated H372 exposure. Toxic to aquatic life with long lasting effects. H411 Precautionary statements P201 Obtain special instructions before use. (P): P202 Do not handle until all safety precautions have been read and understood. P210 Keep away from heat/sparks/open flames/hot surfaces. - No smoking. P273 Avoid release to the environment. clothing/eye P280 Wear protective gloves/protective protection/face protection.



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	P301+ P310	IF SWALLOWED: Immediately call a POISON CENTER/doct		
	P308+ P313			e/attention.
	P331	Do NOT induce vomiting.		
	P403+ P233	Store in a well-ventilated p	lace. Keep conta	iner tightly closed.

2.3. Other hazards

OIN4 Classification of substance according to CLP Regulation, as a flammable liquid category 1 needs not apply if the flash point and initial boiling point of the substance meet the criteria for classification as a flammable liquid category 2 or 3.

The product does not meet the criteria for PBT or vPvB classification in accordance with Annex XIII of REACH.

SECTION The classification as a 3. COMPOSITION / INFORMATION ON INGREDIENTS							
-Substance:	X			Mixture:			
- Components o	ontributing to	product haza	ardousness:				
Substance name	Substance identification			· [%]	Classification according to Regulation (EC) No 1272/2008		
	CAS no.	EC no.	Registration no. (REACH)	[/0]	(CLP)		
Gas condensate	64741-47-5	265-047-3	Substance is exempt from registration in accordance with Annex V of Regulation (EC) No. 1907/2006 (REACH)	>85	Carc. 1B; H350 Muta. 1B; H340 Asp. Tox. 1; H304		
n-hexane ⁽¹⁾	110-54-3	203-777-6	-	<2	Flam. Liq. 2; H225 Skin Irrit. 2; H315 Asp. Tox. 1; H304 STOT SE 3; H336 STOT RE 2; H373 (SCL ≥ 5 %) Repr. 2; H361f Aquatic Chronic 2; H411		
Benzene ⁽¹⁾	71-43-2	200-753-7	-	<3	Flam. Liq. 2; H225 Carc. 1A; H350 Muta. 1B; H340 STOT RE 1; H372 Asp. Tox. 1; H304 Eye Irrit. 2; H319 Skin Irrit. 2; H315		
Toluene ⁽¹⁾	108-88-3	203-625-9	-	<5	Flam. Liq. 2; H225 Skin Irrit. 2; H315 Asp. Tox. 1; H304 STOT SE 3; H336 STOT RE 2*; H373 Repr. 2; H361d		



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Ethylbenzene ⁽¹⁾	100-41-4	202-849-4	-	<1	Acu STOT	am. Liq. 2; H225 ute Tox. 4*; H332 RE 2; H373 (hearing organs) sp. Tox. 1; H304
p-xylene ⁽¹⁾ m- xylene ⁽¹⁾	106-42-3 108-38-3	203-396-5 203-576-3	-	<4	Acı Acı	am. Liq. 3; H226 ute Tox. 4*; H332 ute Tox. 4*; H312 kin Irrit 2; H315
o- xylene (1)	95-47-6	202-422-2	-	<1,5	Acı Acı	am. Liq. 3; H226 ute Tox. 4*; H332 ute Tox. 4*; H312 kin Irrit 2; H315

SECTION 4. FIRST AID MEASURES

4.1 Description of first aid measures

- general information:	In case of ingestion, always assume aspiration into the lungs has occurred, accompanied by the pulmonary oedema hazard. Show the label on the packaging or the SDS.
- after inhalation:	Remove the person from dangerous area to fresh air. In case of dizziness, nausea, headache, and permanent complaints immediately seek medical attention. In case of unconsciousness, transfer the injured person to the hospital, in a lateral position, paying attention to the patency of the airways. In case of difficulty in breathing or respiratory arrest, open airways, initiate resuscitation (heart massage and artificial respiration) and immediately seek medical attention.
- after skin contact:	Take the soaked clothing and footwear off in a safe manner. Rinse thoroughly the places of contact with water and soap for at least 15 minutes. In case of irritation, swelling or redness immediately seek medical assistance.
- after eye contact:	Remove contact lenses (if present) spread the eyelids apart with clean hands and rinse with a mild stream of running water for 15-20 minutes. In case of irritation, blurred vision and swelling immediately seek medical attention.
- after ingestion:	Do NOT induce vomiting! Do not give anything by mouth. Always assume aspiration into the lungs has occurred. If vomiting occurs, keep the head below the level of hips to prevent penetration into the lungs. Immediately seek medical attention.
 personal protective equipment for first aid responder: 	No data available.
4.2 Most important symptoms	and effects, both acute and delayed
- after inhalation:	May cause headache, nausea, dizziness.
often alvin eenteet.	

- after skin contact: Redness, dermatitis.
- after eye contact: May cause mild eyes irritation.



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- after ingestion: May cause nausea or headache. May cause lung damage if swallowed. Risk of pulmonary edema due to aspiration into the lungs.

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptomatically. Only qualified medical personnel should administer oxygen.

SECTION 5. FIREFIGHTIN	IG MEASURES						
5.1 Extinguishing media	5.1 Extinguishing media						
- SUITABLE:	Air foam (foam resis mist/spray.	tant to alcohols and polar solvents), dry powder, CO_2 , water					
- UNSUITABLE:	Water jet (risk of fire	spreading).					
5.2 Special hazards arisi	ng from the substance	e or mixture:					
- Hazardous combustior	n products:	Hydrocarbons combustion can form smoke containing CO, CO_2 .					
- Hydrocarbon vapours:		Highly flammable substance (mixed with air). Vapors ar heavier than air, remain near the ground and in places of indentation, spread on the ground (far from the source - fir may spread again), and their accumulation in flammable concentrations is also possible on the water surface Discharge/ drainage into the sewage system increases the risk of explosion.					
5.3 Advice for firefighte	rs:						
- Firefighting measures	for special hazards:	Remove all sources of ignition, call the fire brigade and carry out an evacuation from the dangerous area. Pay special attention to the fact that there is a danger of creating an explosive mixture with air at room temperature.					
- Special firefighting me	thods:	Use of water mist and spray for cooling the storage tank surfaces, equipment and access to affected area. Use of water mist and spray for cooling of undamaged storage tanks surfaces exposed to heat and for protection of persons. Only those trained in firefighting/fire protection may use water spray (dispersed water).					
- Special protective firefighters:	e equipment for	Self-contained open circuit compressed air breathing apparatus (HRN EN 137). Wear protective clothing for firefighters (intervention suit) in accordance with HRN EN 469.					

SECTION 6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

- 6.1.1. For non-emergency personnel
- Protective equipment:

Use personal protective equipment listed in section 8 and remove unprotected persons from the affected area immediately.



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- Accident prevention procedures:	Thoroughly ventilate the sign prohibiting entrance devices. Take measure electricity. Secure electing by grounding all eque evaporation. Do not smoot	ce, use of open fl s against the app rical conductivity iipment. Do not	lame and sparking pearance of static by connecting and
- Procedure in case of accident:	Stand upwind from the this can be done in a saf prevent discharging and drainage systems and so fencing it with bags filled good ventilation of the a	ely manner. Defin d spilling into wat oil by digging out d with dry sand, so	e the risk area and ercourses, canals, a protective ditch, pil, or clay. Provide
6.1.2. For emergency responders:	Insulate the spill area. listed in Section 8 and the affected area imme	remove unprotec	
6.2 Environmental precautions:	Prevent product sprea manner. Insulate the sp area with signs and watercourses, channel digging a protective ditc of dry sand, soil, or clay.	ill area. Mark out prevent leaks s, drainage syst h, setting up parti	the contaminated and spills into ems and soil by tions made of bags
6.3 Methods and material for contain	ment and cleaning up		
6.3.1. For bunding, covering and capp	ing: Dig a protective ditch a with bags filled with dry		
6.3.2. For cleaning up:	Pump the product from tank - container with potentially explosive atr absorbents (sawdust, s inert materials). Store th surface layer of soil th containers in well-venti over for disposal to be disposal, authorized environmental protection should, after removing and then with clean wat	the pump desig mosphere. Absort and, mineral ads ne waste material nat was removed ilated premises un egal entities for by the Ministr on. The spill site the liquid, wash	ned for use in a o the remains with corbents, or other and contaminated in tightly closed ntil disposal. Hand hazardous waste y in charge of in the work area
6.3.3. Other information:	Highly flammable liqu transport, properly grou and call the responsible	ind the tank, mark person and the p	the accident area rofessional service
	for taking care of the co	onsequences accid	ents.



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SECTION 7. HANDLING AND STORAGE

7.1 Precautions for safe handling

- 7.1.1 Safe handling advice: Keep away from heat sources and remove all ignition sources. Reloading i.e., unloading/loading shall be performed in open space with proper equipment. Do not use a sparking tool. Provide an impermeable, solvent-resistant floor in the working area and in the warehouse. Ground devices and take measures to protect against static electricity.
- 7.1.2 Advice on general
 Do not smoke, eat, drink, or keep food in a room where this product
 is handled. It is mandatory to wear prescribed work suit, rubber
 boots, protective gloves and googles. Personal clothing should be
 kept separately from work clothing and workplace. Heavily soiled,
 soaked, or torn clothing should be immediately replaced. Avoid
 contact with skin and eyes.

7.2 Conditions for safe storage, including any incompatibilities

- SUITABLE: Store in tightly closed containers, properly built and equipped where adequate temperature is provided and ensure good ventilation of the area. Take preventive measures against electrostatic charge. Make sure that receiving tank farms are below self-supporting tanks.
- TO BE AVOIDED: All other, especially storage close to waterways.

- Packaging materials

- RECOMMENDED: Original as made by the tank/container manufacturer with valid certification.
- NOT SUITABLE: Any other.
- 7.3 Specific end use(s): No data available.

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control parameters

Hazardous substance	Occupational ex values/short term va	•	Biological limit values			
(CAS No.)	ppm	mg/m³				
n-hexane (110-54-3)	20/-	72/-	No data available.			
Benzene* (71-43-2)	0.2/-	0.66/-	28 μg /L (0,36 μmol/L) – blood immediately at the end of work shift			
			46 μg/g of creatinine* (21,7 μmol/mol of creatinine*) – urine sample at the end of work shift			
*Carc. 1A, Muta. 1B, skin (3), OEL 1 ppm (3,25 mg/m3 until 5 April 2024, OEL 0,5 ppm (1,65 mg/m3) from 5 April 2024 until 5 April 2026.						

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d	, seek medical attention.
t	
	In case of accident, if concentration is greater than OEL protective
	mask (HRN FN 136) or with filter "A" (HRN FN 14387) should be used

	while at oxygen concentrations lower than 17%, self-contained open circuit compressed air breathing apparatus (HRN EN 137) should be used.
- hand protection:	Wear protective gloves made of stable and impermeable material. In case of full contact, wear gloves made of nitrile rubber, 0.40 mm thick; in contact with drops wear gloves made of nitrile rubber, 0.11 mm thick. (HRN EN 374).

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ethylbenzene (100-41-4)	100/200	442/884	1,50 mg/L (14,1 μmol/L) – blood during exposure 1,50 g/g creatinine* (1,12 mol/mol creatinine*) – urine sample at the end of work shift and at the end of work week
toluene (108-88-3)	50/100	192/384	1,0 mg/L (10,85 μmol/L) – blood at the end of work shift 0,83 μmol/L (20 ppm) – in extremely exhaled air during exposure period
o,m,p-xylene	50/100	221/442	 1,50 mg/L (14,13 μmol/L) – blood immediately at the end of work shift, alcohol consummation before exposure increases finding of xylene 1,50 g/g creatinine* (0,88 mol/mol creatinine*) – urine sample at the end of work shift

- Monitoring procedures:

8.2. Exposure controls

- Summary of risk management measures: Measuring oxygen concentrations in air, according to the regulations.

8.2.1 Occupational exposure controls

- Description of operating procedure and technological control:

Provide good ventilation / air outlet of work area. Provide a decontamination sprayer for the eyes and face. Adopt personal hygiene measures: wash the hands after contact with the product, especially before eating, drinking and/or smoking. Regularly maintain and wash the clothing and equipment after use to remove dirt. Properly dispose of the contaminated clothing and equipment. Maintain cleanliness in accordance with good practice. Educate the employees on the hazards and control measures. Test and maintain the equipment used when handling crude oil: for example, personal protective equipment and ventilation system. Do not swallow. If swallowed

8.2.2 Personal protective equipment

- respiratory protection:



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- eye/face protection:	Protective goggles or a visor (HRN EN and protective full-face mask at highe		
- skin and body protection:	Use chemical resistant gloves appropriate footwear like rubber bo there is a risk of splashing).	, 0,	1 /
- Special hygienic and safety precautions:	Regularly maintain the prescribed hygiene standards for working with hazardous substances. Remove contaminated clothing and footwear. Inspect the equipment and devices regularly and maintair with running water. Do not smoke, eat, and drink when handling the product. Wash hands before breaks and at the end of work.		ted clothing and arly and maintain /hen handling the

8.2.3 Environmental exposure controls

- Summary of risk management measures: No data available.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on b	asic physical and chem	nical proper	ties
- physical state:	liquid		
- colour:	light yellow		
- odour:	characteristic, after h	nydrocarbor	ns
- odour threshold:	No data available.		
- pH value (indicate d	conc. and temp.):		Not applicable.
- melting point/freez	ing point:	°C	-20
- boiling point/boilin	g range:	°C	71.3 – 344.0
- flash point:		°C	< -23 (literature data)
- evaporation rate:			No data available.
- flammability (solid,	gas):		Must be heated to ignite.
- explosive limits:		vol. %	1.4 – 7.6 (literature data)
- vapour pressure at	50°C:	kPa	70 – 80
- vapour density at 1	5°C:	kg/m³	No data available.
- relative density:			No data available.
- density at 15°C:		kg∕m³	751 – 794
- solubility (toluene,	xylene):	g/L	Soluble.
- solubility in water:		g/L	Not soluble.
- partition coefficien	t n-octanol / water	logPow	Not applicable.
- auto ignition tempe	erature:	°C	238
- decomposition tem	perature:	°C	No data available.
- kinematic viscosity	at 20°C:	mm2/s	1,156
- oxidizing properties	5:		Product does not have oxidizing properties.
- conductivity:		pS/m	13770



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9.2. Other information:	No data available.		
SECTION 10. STABILITY AND REACT	IVITY		
10.1 Reactivity:	Stable under recommended handling and Does not polymerize.	l storage co	nditions.
10.2 Chemical stability:	Stable under recommended handling and storage conditions. Does not polymerize.		
10.3 Possibility of hazardous reactions:	Potentially hazardous reactions are not k	nown.	
10.4 Conditions to avoid:	Sources of heat, flame, spark.		
10.5 Incompatible materials:	Strong oxidants.		
10.6 Hazardous decomposition products:	None in standard operating conditions ar thermal decomposition may generate h (including carbon-monoxide, CO).		
SECTION 11. TOXICOLOGICAL INFO	RMATION		
11.1 Information on hazard classes	as defined in Regulation (EC) No 1272/200	08:	
- Acute toxicity			

- oral (LD ₅₀):	>14000 mg/kg _{body weight} (rat)
- inhalation (LC $_{50}$):	>3750 mg/m³ air (analytically) (rabbit)
- dermal (LD ₅₀):	No dana available.
- Corrosion/Irritation	
- skin:	Redness, dermatitis (H315).
-Repeated dose toxicity	No data available.
- Serious damage/irritation	
- eyes:	Causes strong eye irritation. (H319)
- Sensitisation	
- skin:	No data available.
- respiratory tract:	No data available.
- Germ cell mutagenicity:	May cause genetic defects. (H340)
- Carcinogenicity:	May cause cancer. (H350)
- Reproductive toxicity:	No data available.
- STOT (SE):	No data available.
- STOT (RE):	Causes damage to organs through prolonged or repeated exposure. (H372)
- Aspiration hazard:	May be fatal if swallowed and enters airways. (H304)
- Information on likely routes of exp	osure: No data available.



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- Symptoms related to the physical, chemical and toxicological characteristics:	No data available.			
- Delayed and immediate effects as well as chronic effects from short and long-term exposure:	No data available.			
11.2. Information on other hazards				
- Endocrine disrupting properties:	No data available.			
- Other information:	No data available.			
SECTION 12. ECOLOGICAL INFORMATION				
12.1. Toxicity				
- to aquatic organisms:	LL ₅₀ = 1,1 m (invertebrates),			
- to ground organisms:	No data available	е.		
- to plants and land animals:	No data available	е.		
12.2. Persistence and degradability				
- biodegradation:	Not readily biod	egradable.		
- other degradation processes:	No data available	e.		
- degradation in wastewater:	Insoluble in wate that quickly evap spilled, it can o affect the water	oorates, but if la cause lack of c	rge quantities are	
12.3. Bioaccumulative potential				
- bio-concentration factor (BCF):	log K _{ow} od 2,2 do	>6,5		
12.4. Mobility in soil	M	ethod: No data	available.	
- Known or predicted distribution in environmer compartments:	ntal No data available	е.		
- surface tension:	No data availabl	No data available.		
- absorption/desorption:	No data availabl	No data available.		
- other physical and chemical properties:	See Section 9.			
12.5. Results of PBT and vPvB assessment				
- data from chemical safety report:	Product does no classification de Regulation.			
12.6. Endocrine disrupting properties:	No data available	е.		
12.7. Other adverse effects:	No data available	e.		



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SECTION 13. DISPOSAL CONSIDERATION	DNS			
13.1 Waste treatment methods:		ed over to the person authorised for osal, or recovery. If possible, the waste		
- Waste codes:	No data available.			
- Waste from residues:		te from this product, except in case of For such cases see Section 6.		
- Contaminated packaging:	Not applicable.			
- Relevant provisions:	Waste Management A	ct, Ordinance on waste management.		
SECTION 14. TRANSPORT INFORMATIO	ON			
14.1 UN number or ID number:	1268			
14.2 UN proper shipping name:		FES N.O.S. or PETROLEUM PRODUCTS N.O.S. °C not larger than 110 kPa)		
14.3 Transport hazard class(es)				
ADR/RID/ADN/ICAO/IATA:	3			
IMDG:	3			
14.4 Packing group				
ADR/RID/ADN/IMDG/ICAO/IATA:	II			
14.5 Environmental hazards				
ADR, RID, ADN, ICAO/IATA:	toxic to the aquatic en	vironment with long-term effects		
IMDG:	marine pollutant			
14.6 Special precautions for user				
ADR ⁽¹⁾	RID ⁽¹⁾			
Transport category: 3	Transport categor	ry: 3		
Vehicle for tank carriage: FL	Tank code: LGBF			
Tank code: LGBF	Label: 3			
Tunnel restriction code: D/E	Classification code	e: F1		
Label: 3	Hazard identificat	ion: 33		
Classification code: F1	Special provisions	: 640D		
Hazard identification: 33				
Special provisions: 640D, 664, S2, S20				
ADN ⁽¹⁾	IMDG ⁽¹⁾			
Label: 3	Subsidiary risk: -			
Additional requirements/Remarks: 14	Group of the carg	o: -		
	Special provisions	:-		
Dangers: 3+N2+CMR+F	EmS: -			



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Segregatio	n group: -			
5				
14.7 Maritime transport in bulk according to IMO instruments (1)				
	-			
OL, Annex II):	-			
	A Segregation	A Segregation group: -	GAS CONDENSATE Edition: A Segregation group: - s -	

Vessel type (according to IBC Code):

Special and operative requirements (according to IBC Code):

 $^{\mbox{(1)}}$ Product is transported via pipeline.

15. REGULATORY INFORMATION

- Applicable EU regulations:	Regulation (EC) No 1907/2 of the Council of 18 Registration, Evaluation, Chemicals (REACH) and R European Parliament and on classification, labelling mixtures (CLP); Commissi June 2020 amending A 1907/2006 (REACH).	Decemb Author egulation of the C and pa on Regu	per 2006 concersisation and Rest n (EC) No 1272/20 ouncil of 16 Decers ackaging of substa llation (EU) 2020/	rning the riction of 208 of the mber 2008 ances and 2878 of 18
- Applicable national regulations:	Act on Chemicals; Ordi dangerous chemicals exp values and biological limit Ordinance on waste mana	osure d values;	luring work, expo Act on Waste Mai	osure limit
- Authorization information: -				
- Restriction information: -				
15.2 Chemical Safety Assessment				
- Chemical Safety Assessment carried out (C	CSA):	YES	Х	NO



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16. OTHER INFOR	RMATION		
Revision indicato	rs		
Section:	Subject of change:		
3	composition (n-hexane)		
9	colour, melting point/freezing point		
14	Special precautions for user		
Full text of H- ph	rases		
H225	Highly flammable liquid and vapour.		
H304	May be fatal if swallowed and enters airways.		
H336	May cause drowsiness or dizziness.		
H350	May cause cancer.		
H372	Causes damage to organs through prolonged or r	epeated exposure	е.
H361d	Suspected of possible harmful effect on unborn c	hild.	
H411	Toxic to aquatic life with long lasting effects.		
Abbreviations an	d acronyms:		
ADN	European Agreement concerning the Internatior Inland Waterways	al Carriage of Da	angerous Goods I
ADR	European Agreement concerning the Internatior Road	al Carriage of Da	angerous Goods I
CAS number	Chemical Abstract Service number		
CLP	Classification, Labelling and Packaging of substand	ces and mixtures	
CSA	Chemical Safety Assessment		
CSR	Chemical Safety Report		
EC number	European Community number for identification o available in the EU	f chemical substa	ances commercia
IATA	International Air Transport Association		
ICAO	International Civil Aviation Organization		
IMDG	International Maritime Dangerous Goods Code tr	ansport	
LC50	Lethal concentration for 50% of tested organisms	i	
LD50	Lethal concentration for 50% of tested organisms	(medium lethal o	concentration)
OIN	Oil industry notes		
РВТ	Persistent, bioaccumulative and toxic		
REACH	Registration, Evaluation, Authorisation and Restri	ction of Chemical	S
RID	Regulations Concerning the International Transpo	ort of Dangerous (Goods by Rail
STOT (SE)	Specific Target Organ Toxicity (Single Exposure)		
STOT (RE)	Specific Target Organ Toxicity (Repeated Exposure	e)	



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Product	GAS CONDENSATE	Date: Edition:	2024/05/27 8
UFI	Unique formula identifier (according to section 5. Part (EU) no. 1272/2008)	A of Annex	VIII of Regulation
UVCB	Chemical Substances of Unknown or Variable Cor Products and Biological Materials	nposition, (Complex Reaction
vPvB	Very persistent and very bioaccumulative		

Statement:

This SDS is in compliance with the EU Regulation No. 1907/2006 and No. 1272/2008 of the European Parliament and the Council. It contains important user health and safety and environmental protection information. The information provided herein is not a substitute for any specification of quality and should not be deemed as a guarantee of the adequacy and applicability of this product for any purpose whatsoever. All information provided herein is based on our current knowledge and compliant with applicable legal regulations. The user is responsible for adherence to relevant legal regulations.

Data source:

- 1. <u>www.hzt.hr</u>
- 2. <u>http://echa.europa.eu/hr</u>
- 3. Handbook Identified Uses of Petroleum Substances 2023 Dossier Update, Concawe
- 4. Hazard Classification and Labelling of Petroleum Substances in the EEA 2023, Concawe
- 5. First Aid Reference Guide 2021 update

APPENDIX: EXPOSURE SCENARIOS ACCORDING TO CHEMICAL SAFETY REPORT