

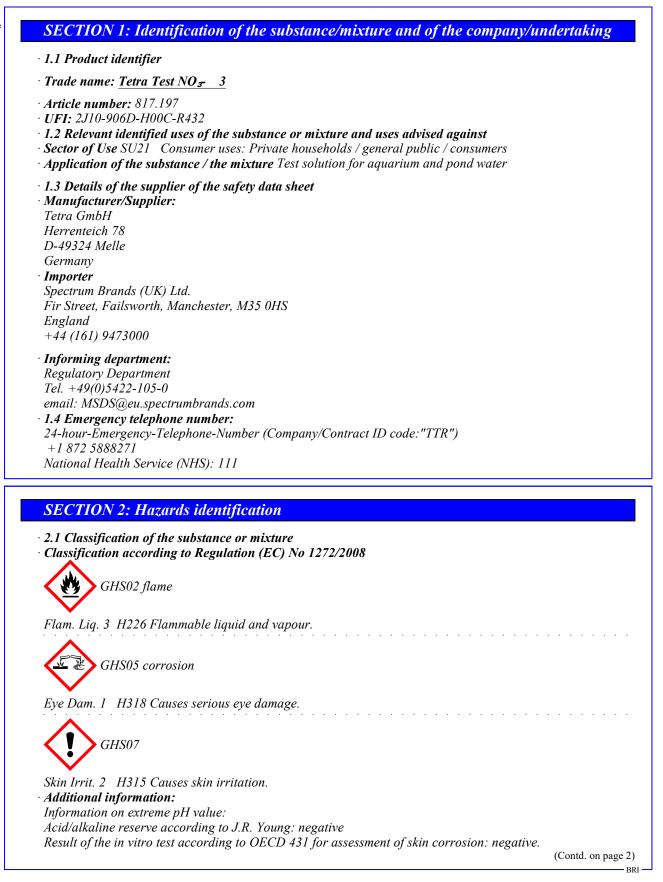
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Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 04.09.2024

Version number 9 (replaces version 8)

Revision: 04.09.2024



Safety data sheet

according to Regulation (EC) No 1907/2006, Article 31

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Trade name: Tetra Test NO₃ 3

Result of the in v A classification j Result of the in v A classification j	for skin corrosion is not needed. vitro test according to OECD 439 for assessment of skin irritation: positive. for skin irritation is needed. vitro test according to OECD 437 for assessment of eye damage: positive. for severe eye damage is needed. conducted on a similar mixture - expert judgement.
A classification j Result of the in v A classification j	for skin irritation is needed. vitro test according to OECD 437 for assessment of eye damage: positive. for severe eye damage is needed.
Result of the in v A classification j	vitro test according to OECD 437 for assessment of eye damage: positive. for severe eye damage is needed.
A classification j	for severe eye damage is needed.
2 2 T . I .I .I	
2.2 Label eleme	nis ding to Regulation (EC) No 1272/2008
	lassified and labelled according to the CLP regulation.
Hazard pictogra	
	1113
< ()) <	
\checkmark	
GHS02 GHS	505
Signal word Dat	nger
Hazard-determi	ning components of labelling:
ethanol	and components of mocaniz.
hydrochloric aci	id
Hazard statemen	
	le liquid and vapour.
H315 Causes ski	
H318 Causes set	rious eye damage.
Precautionary s	
P101	<i>If medical advice is needed, have product container or label at hand.</i>
P102	Keep out of reach of children.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N
	smoking.
P302+P352	IF ON SKIN: Wash with plenty of water.
P305+P351+P3	338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses,
	present and easy to do. Continue rinsing.
P501	Dispose of contents/container in accordance with national regulations.
2.3 Other hazar	
	and vPvB assessment
PBT: no	
vPvB: no	
Determination o	of endocrine-disrupting properties no
SECTION 2.	Composition/information on ingredients

· 3.2 Mixtures

· Description: Aqueous solution comprising several components.

 Dangerous components: 		
CAS: 64-17-5	ethanol	52.265%
EINECS: 200-578-6	🚸 Flam. Liq. 2, H225; 🕦 Eye Irrit. 2, H319	
Reg.nr.: 01-2119457610-43-XXXX	Specific concentration limit: Eye Irrit. 2; H319: $C \ge 50 \%$	

· SVHC

This product does not contain any substances of very high concern pursuant to Reach Regulation (EC) No. 1907/2006 (Art. 57) above the legal concentration limit of $\geq 0.1\%$ (w/w).

• Additional information For the wording of the listed hazard phrases refer to section 16.

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SECTION 4: First aid measures

• 4.1 Description of first aid measures

- After inhalation In case of unconsciousness bring patient into stable side position for transport.
- After skin contact

Instantly wash with water and soap and rinse thoroughly.

Instantly rinse with water.

- · After eye contact Rinse opened eye for several minutes under running water. Then consult doctor.
- *After swallowing* In case of persistent symptoms consult doctor.
- 4.2 Most important symptoms and effects, both acute and delayed No further relevant information available.
- 4.3 Indication of any immediate medical attention and special treatment needed

No further relevant information available.

SECTION 5: Firefighting measures

- 5.1 Extinguishing media
- · Suitable extinguishing agents

CO2, extinguishing powder or water jet. Fight larger fires with water jet or alcohol-resistant foam.

- 5.2 Special hazards arising from the substance or mixture No further relevant information available.
- 5.3 Advice for firefighters
- · Protective equipment: No special measures required.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away.
- **6.2 Environmental precautions:** Prevent material from reaching sewage system, holes and cellars. Dilute with much water. Do not allow to enter drainage system, surface or ground water.

Do not uttow to enter urutnuge system, surjace or ground water

• 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

Use neutralising agent.

Dispose of contaminated material as waste according to item 13.

- Ensure adequate ventilation.
- 6.4 Reference to other sections
- See Section 7 for information on safe handling
- See Section 8 for information on personal protection equipment.

See Section 13 for information on disposal.

SECTION 7: Handling and storage

• 7.1 Precautions for safe handling Thorough dedusting. Ensure good ventilation/exhaustion at the workplace.

• Information about protection against explosions and fires:

Keep ignition sources away - Do not smoke. Protect against electrostatic charges.

• 7.2 Conditions for safe storage, including any incompatibilities

· Storage

- Requirements to be met by storerooms and containers: No special requirements.
- Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep container tightly sealed.

· Storage class 3

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• 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

- · 8.1 Control parameters
- · Components with limit values that require monitoring at the workplace:

64-17-5 ethanol

WEL (Great Britain) Long-term value: 1920 mg/m³, 1000 ppm

• **Regulatory information** WEL (Great Britain): EH40/2020

• Additional information: The lists that were valid during the compilation were used as basis.

· 8.2 Exposure controls

- Appropriate engineering controls No further data; see section 7.
- · Individual protection measures, such as personal protective equipment
- · General protective and hygienic measures Wash hands during breaks and at the end of the work.
- · Breathing equipment: Not required.
- · Hand protection

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

The protective gloves to be used must comply with the specifications of EC Directive 89/686/EEC and the related standard EN374, e.g. KCL 890 Vitoject® (full contact), KCL 890 Vitoject® (splash contact).

- Material of gloves
- Fluorocarbon rubber (Viton)

Recommended thickness of the material: ≥ 0.7 mm

· Penetration time of glove material

The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed.

For the mixture the penetration time has to be at least 480 minutes (permeation according to EN 374 Part 3: Level 6).

· Eye/face protection Tightly sealed safety glasses.

SECTION 9: Physical and chemical properties

• 9.1 Information on basic physical and chemi	ical properties	
· General Information		
· Physical state	Fluid	
· Colour:	Orange	
· Odour:	Alcohol-like	
• Odour threshold:	Not determined.	
• Melting point/freezing point:	-3525 °C	
Boiling point or initial boiling point and boil	ing	
range	81 °C	
· Flammability	Flammable.	
Lower and upper explosion limit		
· Lower:	3.5 Vol % (64-17-5 ethanol)	
· Upper:	15 Vol % (64-17-5 ethanol)	
· Flash point:	23 °C	
• Decomposition temperature:	Not determined.	
· pH at 20 °C	1.9	
· Viscosity:		
Kinematic viscosity at 20 °C	<10 mm²/s	
· dynamic at 20 °C:	<10 mPas	
· Solubility		
· Water:	Soluble	
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Partition coefficient n-octanol/water (log value)	Not determined.
Vapour pressure at 20 °C:	59 hPa (64-17-5 ethanol)
Density and/or relative density	
Density at 20 °C	0.9137 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of health and	d
environment, and on safety.	
Self-inflammability:	Product is not selfigniting.
Explosive properties:	Product is not explosive. However, formation o explosive air/steam mixtures is possible.
Solvent content:	
Organic solvents:	52.3 %
Water:	47.3 %
Solids content:	0.3 %
Change in condition	
Evaporation rate	Not determined.
Information with regard to physical hazard classe	28
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Flammable liquid and vapour.
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric solids	Void
Self-heating substances and mixtures	Void
Substances and mixtures, which emit flammable	
gases in contact with water	Void
Oxidising liquids	Void
Oxidising solids	Void
Organic peroxides	Void
Corrosive to metals	Void
Desensitised explosives	Void

SECTION 10: Stability and reactivity

· 10.1 Reactivity No further relevant information available.

· 10.2 Chemical stability

- Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.
- · 10.3 Possibility of hazardous reactions No dangerous reactions known
- 10.4 Conditions to avoid No further relevant information available.
- 10.5 Incompatible materials: No further relevant information available.

· 10.6 Hazardous decomposition products: No dangerous decomposition products known

SECTION 11: Toxicological information

· 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008 · Acute toxicity Based on available data, the classification criteria are not met.

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	(Contd. of
Source: Eur	alues that are relevant for classification: ropean Chemicals Agency, http://echa.europa.eu/
64-17-5 eth	
Oral I	LD50 10,470 mg/kg (Rat) ECHA registration dossier
T 1 1	
Inhalative I	LC50/4 h 124.7 mg/l (Rat)
~	ECHA registration dossier
	ion/irritation
	e in vitro test according to OECD 431 for assessment of skin corrosion: negative. e in vitro test according to OECD 439 for assessment of skin irritation: positive.
	was conducted on a similar mixture - expert judgement.
Causes skin	1 0 0
	damage/irritation
	e in vitro test according to OECD 437 for assessment of eye damage: positive.
	was conducted on a similar mixture - expert judgement.
	ous eye damage.
Respiratory	or skin sensitisation Based on available data, the classification criteria are not met.
	nutagenicity Based on available data, the classification criteria are not met.
	icity Based on available data, the classification criteria are not met.
	ve toxicity Based on available data, the classification criteria are not met.
	le exposure Based on available data, the classification criteria are not met.
	ated exposure Based on available data, the classification criteria are not met.
	hazard Based on available data, the classification criteria are not met.
•	nation on other hazards
	disrupting properties
None of the	ingredients is listed.
~ ~ ~ ~ ~ ~	
	N 12: Ecological information
12.1 Toxici	ty
12.1 Toxici Aquatic tox	ty icity:
12.1 Toxicit Aquatic tox 64-17-5 eth	ty icity: anol
12.1 Toxici Aquatic tox 64-17-5 eth NOEC	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia)
12.1 Toxici Aquatic tox 64-17-5 eth NOEC	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier
12.1 Toxici Aquatic tox 64-17-5 eth NOEC	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio)
12.1 Toxici Aquatic tox 64-17-5 eth NOEC	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier
12.1 Toxicit Aquatic tox 64-17-5 eth NOEC	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio)
12.1 Toxicit Aquatic tox 64-17-5 eth NOEC LC50/48 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier
12.1 Toxicit Aquatic tox 64-17-5 eth NOEC LC50/48 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier
12.1 Toxicit Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia)
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris)
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier
12.1 Toxicit Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available.
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist 12.3 Bioacc	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available. cumulative potential No further relevant information available.
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist 12.3 Bioacc 12.4 Mobili	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available. cumulative potential No further relevant information available. ty in soil No further relevant information available.
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist 12.3 Bioacc 12.4 Mobili 12.5 Result	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available. cumulative potential No further relevant information available. ity in soil No further relevant information available. ity in soil No further relevant information available. s of PBT and vPvB assessment
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist 12.3 Bioacc 12.4 Mobili 12.5 Result: PBT: The st	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available. termulative potential No further relevant information available. ty in soil No further relevant information available. ty in soil No further relevant information available. s of PBT and vPvB assessment ubstances in the mixture do not meet the PBTcriteria according to REACH, annex XIII.
12.1 Toxicia Aquatic tox 64-17-5 eth NOEC LC50/48 h LC50/96 h EC50/72 h 12.2 Persist 12.3 Bioacc 12.4 Mobili 12.5 Results PBT: The st vPvB: The s	ty icity: anol 9.6 mg/l (Ceriodaphnia dubia) ECHA registration dossier 250 mg/l (Danio rerio) ECHA registration dossier 5,012 mg/l (Ceriodaphnia dubia) ECHA registration dossier 14,200 mg/l (Pimephales promelas) ECHA registration dossier 275 mg/l (Chlorella vulgaris) ECHA registration dossier tence and degradability No further relevant information available. cumulative potential No further relevant information available. ity in soil No further relevant information available. ity in soil No further relevant information available. s of PBT and vPvB assessment

· 12.7 Other adverse effects

· Additional ecological information:

· General notes:

Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water.

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Do not allow product to reach ground water, water bodies or sewage system. Must not reach sewage water or drainage ditch undiluted or unneutralised. Danger to drinking water if even small quantities leak into soil. Rinse off of bigger amounts into drains or the aquatic environment may lead to decreased pH-values. A low pH-value harms aquatic organisms. In the dilution of the use-level the pH-value is considerably increased, so that after the use of the product the aqueous waste, emptied into drains, is only low water-dangerous.

SECTION 13: Disposal considerations

· 13.1 Waste treatment methods

· Recommendation

Must not be disposed of together with household garbage. Do not allow product to reach sewage system. • *Waste disposal key number: Waste key numbers are to be determined according to the specific process.*

· European waste catalogue

HP3 Flammable

HP4 Irritant - skin irritation and eye damage

· Uncleaned packagings:

· Recommendation: Disposal must be made according to official regulations.

• *Recommended cleaning agent: Water, if necessary with cleaning agent.*

14.1 UN number or ID number ADR, IMDG, IATA	UN1170
14.2 UN proper shipping name	
ADR	1170 ETHANOL SOLUTION (ETHYL ALCOHO
IMPC	SOLUTION) Ethanol solution (Ethyl Alcoho
IMDG	SOLUTION)
IATA	ETHANOL SOLUTION
14.3 Transport hazard class(es)	
ADR, IMDG, IATA	
Class Label	3 Flammable liquids. 3
14.4 Packing group	
ADR, IMDG, IATA	111
14.5 Environmental hazards:	Not applicable.
14.6 Special precautions for user	Warning: Flammable liquids.
Kemler Number:	30
EMS Number:	F-E,S-D
14.7 Maritime transport in bulk according	
instruments	Not applicable.
Transport/Additional information:	
ADR Limited quantities (LQ)	5L

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	(Contd. of page 7)
• Transport category • Tunnel restriction code	3 (D/E)
· IMDG · Limited quantities (LQ)	5L
· UN "Model Regulation":	UN 1170 ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION), 3, III

SECTION 15: Regulatory information

• 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture • Labelling according to Regulation (EC) No 1272/2008

- The product is classified and labelled according to the CLP regulation.
- · Hazard pictograms



· Signal word Danger

-	
• Hazard-detern	nining components of labelling:
ethanol	
hydrochloric a	
• Hazard statem	
H226 Flammal	ble liquid and vapour.
H315 Causes s	kin irritation.
H318 Causes s	erious eye damage.
· Precautionary	statements
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P302+P352	IF ON SKIN: Wash with plenty of water.
P305+P351+F	P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P501	Dispose of contents/container in accordance with national regulations.
· Directive 2012	/18/EU
· Named danger	rous substances - ANNEX I None of the ingredients is listed.
· Seveso categor	y P5c FLAMMABLE LIQUIDS
· Qualifying qua	untity (tonnes) for the application of lower-tier requirements 5.000 t
· Qualifying qua	untity (tonnes) for the application of upper-tier requirements 50.000 t
· REGULATIO	N (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3
· REGULATIO	N (EÚ) 2019/1148
• Annex I - RES under Article S	STRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing 5(3))
None of the ing	gredients is listed.
· Annex II - RE	PORTABLE EXPLOSIVES PRECURSORS
None of the ing	gredients is listed.
Risk assessme	C) No 273/2004 on drug precursors nt conducted for homogeneous mixtures: the product is compounded in such a way that the bstances" contained cannot be easily used or extracted by readily applicable or economically

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7647-01-0 hydrochloric acid	
third countries in drug precu Risk assessment conducted j	05 laying down rules for the monitoring of trade between the Community of arsors for homogeneous mixtures: the product is compounded in such a way that tained cannot be easily used or extracted by readily applicable or economico
7647-01-0 hydrochloric acid	1
National regulations	
Technical instructions (air):	
Class Share in %	
NK 52.3	
Water hazard class: Water ha	azard class 2 (Self-assessment): hazardous for water.
This product does not contait 1907/2006 (Art. 57) above the	cern (SVHC) according to REACH, Article 57 in any substances of very high concern pursuant to Reach Regulation (EC) is e legal concentration limit of $\geq 0.1\%$ (w/w). nent: A Chemical Safety Assessment has not been carried out.
SECTION 16: Other inj	formation
Regulation (EU) 2020/878. Relevant phrases	n compliance with Regulation (EC) No 1907/2006, Article 31 as amended
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irri	id and vapour. tation.
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit Classification according to K	id and vapour. tation. Regulation (EC) No 1272/2008
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit Classification according to R Flammable liquids	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit Classification according to K Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Department issuing data spec Tetra GmbH Herrenteich 78 49324 Melle	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit Classification according to K Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Department issuing data spe Tetra GmbH Herrenteich 78 49324 Melle Germany	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit Classification according to K Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Department issuing data spe Tetra GmbH Herrenteich 78 49324 Melle Germany	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit. Classification according to R Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Department issuing data spec Tetra GmbH Herrenteich 78 49324 Melle Germany Contact: Tetra GmbH Tel.:+49(0)5422105-0	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement 1 cification sheet:
Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit. Classification according to R Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Department issuing data spec Tetra GmbH Herrenteich 78 49324 Melle Germany Contact: Tetra GmbH Tel.:+49(0)5422105-0 Date of previous version: 17.	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement cification sheet:
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Regulation (EU) 2020/878. Relevant phrases H225 Highly flammable liqui H319 Causes serious eye irrit. Classification according to R Flammable liquids Skin corrosion/irritation Serious eye damage/irritation Serious eye damage/irritation Department issuing data spector Tetra GmbH Herrenteich 78 49324 Melle Germany Contact: Tetra GmbH Tel.:+49(0)5422105-0 Date of previous version: 17. Version number of previous Abbreviations and acronyms	id and vapour. tation. Regulation (EC) No 1272/2008 On basis of test data Expert judgement i cification sheet: .10.2022 version: 8 :: international des marchandises dangereuses par route (European Agreement Concerning is Goods by Road) e for Dangerous Goods
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Printing date 04.09.2024Version number 9 (replaces version 8)Revision: 04.09.2024

Trade name: Tetra Test NO₅ 3

Flam. Liq. 2: Flammable liquids – Category 2 Flam. Liq. 3: Flammable liquids – Category 3 Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Dam. 1: Serious eye damage/eye irritation – Category 1 Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 • * **Data compared to the previous version altered.** (Contd. of page 9)

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