



Report No.: MCHQD2602152-01H

Nomination No.: MND261196QD_UN(En)2/2

Safety Data Sheet (SDS)

Product Name: n-Hexane

Warranty of Design: GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS (GHS) Eleventh revised edition

Application Company Name: Hainan Tongnenghua Energy Co., Ltd.

Application Company Address: Building 2, Plot B18, R&F Capital Project, No. 21 Guoxing Avenue, Meilan District, Haikou City, Hainan Province

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Inspection Date: 2026/07/16

In accordance with instructions received from applicant, we compiled and inspected the SDS commissioned by the applicant. The analysis results reported as refer to the next page(s):

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SGS-CSTC Standards Technical Services(Qingdao) Co.,Ltd

Authorised Signatory

2026-07-23

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Safety Data Sheet

n-Hexane

Version: V2.0.0.1
Report No.: MCHQD2602152-01H
Nomination No.: MND261196QD_UN(En)2/2
Creation Date: 2026/07/16
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*Prepared according to UN GHS (the 11th revised edition)

Part 1: Identification

Product identifier

Product Name	n-Hexane
Product Model	Industrial Grade ≥99%
CAS No.	110-54-3
EC No.	203-777-6
Molecular Formula	C ₆ H ₁₄

Recommended use of the product and restrictions on use

Relevant identified uses	Industrial solvents Chemical synthesis intermediates Laboratory analytical reagents Precision cleaning agents.
Uses advised against	Not for food or pharmaceutical use Not a consumer-grade product Open, unprotected handling prohibited Discharge into the environment prohibited.

Details of the supplier

Name of the company	Hainan Tongnenghua Energy Co., Ltd.
Address of the company	Building 2, Plot B18, R&F Capital Project, No. 21 Guoxing Avenue, Meilan District, Haikou City, Hainan Province
Post code	—
Telephone number	19929642444
Fax number	—
E-mail address	602997936@qq.com

Emergency phone number

Emergency phone number	19929642444
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Part 2: Hazard(s) identification

Hazard classification according to GHS

Flammable Liquids	Category 2
Aspiration Hazard	Category 1
Skin Corrosion/Irritation	Category 2
Specific target organ toxicity, single exposure; Narcotic effects	Category 3
Reproductive Toxicity	Category 2
Specific Target Organ Toxicity (Repeated Exposure)	Category 1

Hazardous To The Aquatic Environment - Long-Term (Chronic) Hazard	Category 2
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GHS Label elements

Hazard pictograms	
Signal word	Danger

Hazard statements

H225	Highly flammable liquid and vapour
H304	May be fatal if swallowed and enters airways
H315	Causes skin irritation
H336	May cause drowsiness or dizziness
H361	Suspected of damaging fertility or the unborn child
H372	Causes damage to organs through prolonged or repeated exposure(nervous system)
H411	Toxic to aquatic life with long lasting effects

Precautionary statements

◆ Prevention

P203	Obtain, read and follow all safety instructions before use.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P233	Keep container tightly closed.
P240	Ground and bond container and receiving equipment.
P241	Use explosion-proof [electrical/ventilating/lighting] equipment.
P242	Use non-sparking tools.
P243	Take action to prevent static discharges.
P260	Do not breathe gas/mist/vapour/spray.
P264	Wash hands and other parts of the body (if related) thoroughly after handling.
P270	Do not eat, drink or smoke when using this product.
P271	Use only outdoors or with adequate ventilation.
P273	Avoid release to the environment.
P280	Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.

◆ Response

P318	IF exposed or concerned, get medical advice.
P319	Get medical help if you feel unwell.
P321	Specific treatment (see information on this label and safety data sheet).
P331	Do NOT induce vomiting.
P391	Collect spillage.
P301+P316	IF SWALLOWED: Get emergency medical help immediately.
P302+P352	IF ON SKIN: Wash with plenty of water.

P304+P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P332+P317	If skin irritation occurs: Get medical help.
P362+P364	Take off contaminated clothing and wash it before reuse.
P370+P378	Small fire: dry chemical, CO ₂ or alcohol-resistant foam; Large fire: alcohol-resistant foam; Fire involving tanks, rail tank cars or highway tanks: Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles. Cool containers with flooding quantities of water until well after fire is out.
P303+P361+P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse affected areas with water [or shower].

◆ Storage

P405	Store locked up.
P403+P233	Store in a well-ventilated place. Keep container tightly closed.
P403+P235	Store in a well-ventilated place. Keep cool.

◆ Disposal

P501	Dispose of contents/container in accordance with local/regional/national/international regulations.
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Hazard description

◆ Physical and chemical hazards

	Highly flammable liquids, its vapor and air mixture can form explosive mixture.
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◆ Health hazards

Inhaled	Dizziness. Drowsiness. Dullness. Headache. Nausea. Weakness. Unconsciousness.
Ingestion	Abdominal pain. (Further see Inhalation).
Skin Contact	Dry skin. Redness. Pain.
Eye	Redness. Pain.

◆ Environmental hazards

	This product is toxic to aquatic life with long lasting effects. Please refer to 12th chapter of SDS.
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Part 3: Composition/information on ingredients

Substance/mixture

	Substance
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Component	CAS No.	EC No.	Weight %content(or range)
n-Hexane	110-54-3	203-777-6	≥ 99
Methylcyclopentane	96-37-7	202-503-2	≤ 1

Part 4: First-aid measures

Description of first aid measures

General advice	Immediate medical attention is required. Show this safety data sheet (SDS) to the doctor in attendance.
Eye contact	First rinse with plenty of water for several minutes (remove contact lenses if easily possible), then take to a doctor.

Skin contact	Remove contaminated clothes. Rinse and then wash skin with water and soap. Refer for medical attention.
Ingestion	Rinse mouth. Do NOT induce vomiting. Rest. Refer for medical attention.
Inhalation	Fresh air, rest. Refer for medical attention.
Protecting of first-aiders	Ensure that medical personnel are aware of the substance involved. Take precautions to protect themselves and prevent spread of contamination.

Most important symptoms/effects, acute and delayed

1	Substance accumulation, in the human body, may occur and may cause some concern following repeated or long-term occupational exposure.
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Indication of any immediate medical attention and special treatment needed

1	Treat symptomatically.
2	Symptoms may be delayed.



Part 5: Fire-fighting measures

Extinguishing media

Suitable extinguishing media	Small fire: dry chemical, CO ₂ or alcohol-resistant foam; Large fire: alcohol-resistant foam; Fire involving tanks, rail tank cars or highway tanks: Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles. Cool containers with flooding quantities of water until well after fire is out.
Unsuitable extinguishing media	Use of water spray when fighting fire may be inefficient.

Specific hazards arising from the substance or mixture

1	Development of hazardous combustion gases or vapor possible in the event of fire.
2	May expansion or decompose explosively when heated or involved in fire.
3	Will form explosive mixtures with air.
4	Fire exposed containers may vent contents through pressure relief valves thereby increasing fire intensity and/or vapour concentration.
5	Vapours may travel to source of ignition and flash back.
6	Liquid and vapour are flammable.

Special protective equipment and precautions for fire-fighters

1	As in any fire, wear self-contained breathing apparatus (MSHA/NIOSH approved or equivalent) and full protective gear.
2	Fight fire from a safe distance, with adequate cover.
3	Prevent firefighting wastewater from contaminating surface water or the ground water system.



Part 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures

1	Ensure adequate ventilation. Remove all sources of ignition. Take precautionary measures against static discharges.
2	Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak.
3	Use personal protective equipment, do not breathe gas/mist/vapour/spray.
4	Avoid breathing vapours and contacting with skin and eye.
5	Beware of vapours accumulating to form explosive concentrations.
6	Vapours can accumulate in low areas.

7	Emergency personnel wear positive pressure self-contained breathing apparatus. Wear protective and anti-static clothing. Wear chemical impermeable gloves.
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Environmental precautions

1	Prevent further leakage or spillage if safe to do so.
2	Discharge into the environment must be avoided.

Methods and materials for containment and cleaning up

1	It is recommended that emergency personnel wear positive pressure self-contained breathing apparatus and wear anti-static clothing.
2	In case of small amount of spillage, use clean non sparking tools to collect absorption materials.
3	In case of large amount of spillage, construct cofferdam or dig a hole to collect the spillage. Use foam cover to reduce evaporation. Water spray mist can reduce evaporation, but can not reduce the flammability of the leakage in the restricted space.
4	Collect absorbent material using a clean, non-sparking tool.
5	Cover with DRY earth, DRY sand or other non-combustible material followed with plastic sheet to minimize spreading or contact with rain.
6	Water spray reduces evaporation but does not reduce the flammability of spills in confined spaces.
7	Cover with anti-solvent foam to reduce evaporation.
8	Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment.

Part 7: Handling and storage

Precautions for safe handling

1	Handling is performed in a well ventilated place.
2	Wear suitable protective equipment.
3	Avoid contact with skin and eyes.
4	Keep away from heat/sparks/open flames/ hot surfaces.
5	Use only non-sparking tools.
6	Avoid inhalation of vapors.
7	To prevent fire caused by electrostatic discharge steam, equipment on all metal parts should be grounded.
8	Use explosion proof equipment.

Conditions for safe storage, including any incompatibilities

1	Keep containers tightly closed.
2	Keep containers in a dry, cool and well-ventilated place.
3	Keep away from heat/sparks/open flames/hot surfaces.
4	Store away from incompatible materials and foodstuff containers.

Part 8: Exposure controls/personal protection

Control parameters

◆ Occupational exposure limit values (International)

Component	Country/Region	Limit value - Eight hours		Limit value - Short term	
		ppm	mg/m ³	ppm	mg/m ³
n-Hexane	Australia	20	72	-	-
	Canada - Ontario	50	-	-	-

	Canada - Québec	50	176	-	-
	European Union	20	72	-	-
	France	20	72	-	-
	Germany (AGS)	50	180	400	1440
Methylcyclopentane	Germany (AGS)	500	1800	1000	3600
	Germany (DFG)	500	1800	1000	3600

◆ Occupational Exposure limit values (China)

Component	Standard	OELs	Standard value mg/m ³	Critical adverse health effects	Remark
n-Hexane	GBZ 2.1-2019	PC-TWA	100	Central nervous system damage; upper respiratory tract and eye irritation	Skin
		PC-STEEL	180		
		MAC	-		

◆ Biological limit values

Component	Standard	Biological monitoring index	Biological limits value	Sampling time	Remark
n-Hexane	USA -ACGIH	2,5-Hexanedione, without hydrolysis(Urine)	0.5mg/L	End of shift	

◆ Monitoring methods

1	EN 14042 Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents.
2	GBZ/T 300 and GBZ/T 160 series standard Determination of toxic substances in workplace air.

Engineering controls

1	Ensure adequate ventilation, especially in confined areas.
2	Ensure that eyewash stations and safety showers are close to the workstation location.
3	Set up emergency exit and necessary risk-elimination area.
4	Handle in accordance with good industrial hygiene and safety practice.
5	Use explosion-proof electrical/ventilating/lighting/equipment.

Personal protection equipment

General requirement	    
Eye protection	Must wear appropriate safety goggles.
Hand protection	Must wear anti static chemical protective gloves.
Respiratory protection	Must wear appropriate personal respiratory protective equipment.
Skin and body protection	Must wear anti static chemical protective clothing and anti static shoes.

Part 9: Physical and chemical properties

Physical and chemical properties

Physical state	Liquid
Colour	Colorless transparent
Odour	Characteristic hydrocarbon odor
Odour threshold	No information available
pH	No information available
Melting point/freezing point(°C)	-95
Boiling point/freezing point(°C)	68~70
Flash point(Closed cup,°C)	-22
Evaporation rate	Approximately 8 (n-Butyl acetate = 1)
Flammability	Highly flammable
Lower and upper explosion limit/flammability limit [% (v/v)]	Upper limit: 7.5; Lower limit: 1.1
Vapour pressure(kPa)	17.6
Relative vapour density(Air = 1)	2.97
Relative density(Water=1)	0.66 ~ 0.68 (20°C)
Solubility(mg/L)	Slightly soluble in water; soluble in organic solvents
Partition coefficient n-octanol/water (log value)	3.9
Auto-ignition temperature(°C)	223
Decomposition temperature(°C)	No information available
Kinematic viscosity(mPa·s)	0.31 (20°C)
Particle characteristics	Not applicable

Part 10: Stability and reactivity

Stability and reactivity

Reactivity	Contact with incompatible substances can cause decomposition or other chemical reactions.
Chemical stability	Stable under proper operation and storage conditions.
Possibility of hazardous reactions	In contact with an open flame may cause a fire or explosion.
Conditions to avoid	Incompatible materials, heat, flame and spark.
Incompatible materials	Oxidantss and halogen.
Hazardous decomposition products	Under normal conditions of storage and use, hazardous decomposition products should not be produced.

Part 11: Toxicological information

Acute toxicity

Component	LD ₅₀ (oral)	LD ₅₀ (dermal)	LC ₅₀ (inhalation,4h)
n-Hexane	25000mg/kg(Rat)	No information available	169.188mg/L(Rat)

Carcinogenicity

Component	List of carcinogens by the IARC Monographs	Report on Carcinogens by NTP
n-Hexane	Not Listed	Not Listed

Methylcyclopentane	Not Listed	Not Listed
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Others

n-Hexane(Component)	
Skin corrosion/irritation	Causes skin irritation(Category 2)
Serious eye damage/irritation	Based on available data, the classification criteria are not met
Skin sensitization	Based on available data, the classification criteria are not met
Respiratory sensitization	Based on available data, the classification criteria are not met
Reproductive toxicity	Suspected of damaging fertility or the unborn child(Category 2)
STOT-single exposure	May cause drowsiness or dizziness(Category 3)
STOT-repeated exposure	Causes damage to organs through prolonged or repeated exposure(nervous system)(Category 1)
Aspiration hazard	May be fatal if swallowed and enters airways(Category 1)
Germ cell mutagenicity	Based on available data, the classification criteria are not met

Part 12: Ecological information

Acute aquatic toxicity

Component	Fish	Crustaceans	Algae or other aquatic plants
Methylcyclopentane	No information available	No information available	ErC ₅₀ : 5.048mg/L (96h)(Algae)
n-Hexane	LC ₅₀ : 57.8mg/L (96h)(Fish)	No information available	No information available

Chronic aquatic toxicity

Chronic aquatic toxicity	No information available
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Persistence and degradability

Component	Persistence (water/soil)	Persistence (air)
n-Hexane	Low	Low

Bioaccumulative potential

Component	Bioaccumulative potential	Comments
n-Hexane	Medium	Log Kow=3.9

Mobility in soil

Component	log Koc	Remark
n-Hexane	≥2.37 - ≤3.16	20 °C, pH=7.0
Methylcyclopentane	3.34	20 °C

Results of PBT and vPvB assessment

Component	Results of PBT and vPvB assessment [according to (EC) No 1907/2006 with amendment 2020/878]
n-Hexane	Not PBT/vPvB

Methylcyclopentane	Not PBT/vPvB
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Part 13: Disposal considerations

Disposal considerations

Waste chemicals	Before disposal should refer to the relevant national and local laws and regulation. Recommend the use of incineration disposal.
Contaminated packaging	Containers may still present chemical hazard when empty. Keep away from hot and ignition source of fire. Return to supplier for recycling if possible.
Disposal recommendations	Refer to section waste chemicals and contaminated packaging.

Part 14: Transport information

Label

Transporting Label	
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IMDG-CODE

UN number	1208
UN proper shipping name	HEXANES
Transport hazard class	3
Transport subsidiary hazard class	None
Packing group	II
Marine pollutant (Yes or no)	Yes
Environmentally Hazardous Substance Mark	
EmS No.	F-E, S-D

IATA-DGR

UN number	1208
UN proper shipping name	HEXANES
Transport hazard class	3
Transport subsidiary hazard class	None
Packing group	II

UN-ADR

UN number	1208
UN proper shipping name	HEXANES
Transport hazard class	3
Transport subsidiary hazard class	None

Packing group	II
Environmentally Hazardous Substance Mark	

Special precautions for user

	Transport vehicles should be equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage during transport. Before transport, should be preceded by checking whether container integrity, sealing. The transport unit must be placarded and marked in accordance with relevant transporting requirements. Transit should be anti-exposure, anti-rain, anti-high temperature. Transportation used tank (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static electricity shocks. When bulk transport, Prohibit the use of cement or wooden boats. Shipment of the goods vehicle exhaust pipe must be equipped with fire retardant devices, prohibit using mechanical equipment and tools of which easy to produce sparks. Strictly prohibited shipping or transportation with oxidants, acids, food and food additives etc.
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Transport in bulk according to IMO instruments

- ◆ Transport in bulk according to Annex II of MARPOL and the IBC code

	No information available
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- ◆ Transport in bulk in accordance with MARPOL Annex V and the IMSBC Code

	No information available
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- ◆ Transport in bulk in accordance with the IGC Code

	No information available
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Part 15: Regulatory information

International chemical inventory

Component	A	B	C	D	E	F	G	H	I	J	K	L	M
n-Hexane	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Methylcyclopentane	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

- [A] China Inventory of Existing Chemical Substances(IECSC)
 [B] European Inventory of Existing Commercial Chemical Substances(EC inventory)
 [C] United States Toxic Substances Control Act Inventory(TSCA)
 [D] Canadian Domestic Substances List(DSL)
 [E] New Zealand Inventory of Chemicals(NZIoC)
 [F] Philippines Inventory of Chemicals and Chemical Substances(PICCS)
 [G] Korea Existing Chemicals Inventory(KECL)
 [H] Australian Inventory of Industrial Chemicals(AIIC)
 [I] Japan Inventory of Existing & New Chemical Substances(ENCS)
 [J] Thailand Existing Chemicals Inventory(TECI)
 [K] Mexico National Inventory of Chemical Substances(INSQ)
 [L] Russia Inventory of Existing Substances(DRAFT)
 [M] Inventory of Existing Chemical Substances in Taiwan, China(TCSI)

List of Chemical Substances under International Conventions

Component	A	B	C
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n-Hexane	×	×	×
Methylcyclopentane	×	×	×

- [A]** The Montreal Protocol on Substances that Deplete the Ozone Layer
[B] Stockholm Convention on Persistent Organic Pollutants (POPs)
[C] Rotterdam Convention on the prior informed consent procedure for certain hazardous chemicals and pesticides in international trade

Note:

- “√” Indicates that the substance included in the regulations.
 “x” No data or not included in the regulations.

Part 16: Other information

Information on revision

Creation Date	2026/07/16
Revision Date	-
Reason for revision	-

Reference

- IPCS: The International Chemical Safety Cards (ICSC), website: <http://www.ilo.org/dyn/icsc/showcard.home>.
- IARC, website: <http://www.iarc.fr/>.
- OECD: The Global Portal to Information on Chemical Substances, website: <https://www.echemportal.org/echemportal/>.
- CAMEO Chemicals, website: <http://cameochemicals.noaa.gov/search/simple>.
- NLM: ChemIDplus, website: <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>.
- EPA: Integrated Risk Information System, website: <http://cfpub.epa.gov/iris/>.
- U.S. Department of Transportation: ERG, website: <http://www.phmsa.dot.gov/hazmat/library/erg>.
- Germany GESTIS-database on hazard substance, website: <http://gestis-en.itrust.de/>.

Abbreviations and acronyms

CAS	Chemical Abstracts Service	UN	The United Nations
PC-STEL	Short term exposure limit	OECD	Organisation for Economic Co-operation and Development
PC-TWA	Time Weighted Average	IMDG-CODE	International Maritime Dangerous Goods CODE
MAC	Maximum Allowable Concentration	IARC	International Agency for Research on Cancer
DNEL	Derived No Effect Level	ICAO	International Civil Aviation Organization
PNEC	Predicted No Effect Concentration	IATA	International Air Transport Association
NOEC	No Observed Effect Concentration	ACGIH	American Conference of Governmental Industrial Hygienists
LC ₅₀	Lethal Concentration 50%	NFPA	National Fire Protection Association
LD ₅₀	Lethal Dose 50%	NTP	National Toxicology Program
EC ₅₀	Effective Concentration 50%	PBT	Persistent, Bioaccumulative, Toxic
EC _x	Effective Concentration X%	vPvB	very Persistent, very Bioaccumulative
P _{OW}	Partition coefficient Octanol: Water	CMR	Carcinogens, mutagens or substances toxic to reproduction
BCF	Bioconcentration factor	RPE	Respiratory Protective Equipment
ED	Endocrine disruptor	G1	Carcinogenic to humans
G2A	Probably carcinogenic to humans	G2B	Possibly carcinogenic to humans
G3	Not yet classified as carcinogenic to humans	G4	Probably not carcinogenic to humans

Disclaimer

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