



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS LOS

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name:	CINAGOS LOS
INCI name:	C13-16 Isoparaffin
CAS number:	68551-20-2
EC number:	271-370-0

Relevant identified uses of the substance and uses advised against

Identified uses:	Industrial use
Uses advised against:	None known

Details of the supplier of the safety data sheet

Manufacturer/Supplier:	CINAGOS
Address:	No 39, Jalan Selat Selatan 7/KS5, Taman Perindustrian Sobena Jaya Pandamaran, 42000 Pelabuhan Klang, Selangor, Malaysia.
Emergency Contact number:	+603 31631679
Website:	

SECTION 2: Hazards Identification

Hazard classification:	Contact, and anesthetic effects: Class 3 Inhalation danger: Class 1 Specific target-organ toxicity: Master single test
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Human Health Hazards

Skin contact:	None identified
Eye contact:	No data available
Ingestion:	Swallowing and entering the respiratory tract can be fatal. May cause drowsiness or dizziness. If swallowed mistakenly: call the poisoning emergency center / doctor immediately. If inhaled: transfer the person to fresh air to maintain a comfortable breathing position.

Physical/Chemical Hazards:	No data available
Health hazards:	Avoid inhalation of dust / smoke / gas / aerosol / vapor / spray. The contaminated work clothes shall not be taken out of the work site.



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Environmental Hazards: If you feel unwell, call the poisoning emergency center /doctor.
Do not induce vomiting.
No data available.

SECTION 3: Composition/information on ingredients

Chemical Name	CAS No.	EINECS No.	Weight (%)
C13-16 ISOPARAFFIN	68551-20-2	271-370-0	100

SECTION 4: First aid measures

General Advice:	First aid is usually required, please present this SDS to the doctor who arrived at the scene.
Skin Contact:	Remove the contaminated clothing immediately. Wash the skin with plenty of soapy water and clean water. Seek medical advice if you feel unwell.
Eye Contact:	Rinse thoroughly with plenty of water for at least 15 minutes. Seek medical advice if you feel unwell.
Inhalation:	If the patient eats or inhales a substance, mouth-to-mouth artificial respiration is not allowed. If the breathing stops. Cardiopulmonary resuscitation was performed immediately. Go to a doctor immediately.
Ingestion:	Do not vomit, do not feed anything from the mouth of the unconscious. Call the doctor or the poisoning control center immediately. The patient was immediately moved to fresh air to keep the breathing clear. If breathing is difficult, give it for oxygen.
Most important symptoms and effects, both acute and delayed:	Most important symptoms and effects, acute and lagged.
Self-protection of the first aider:	Ensure that healthcare workers are aware of the hazardous characteristics of the product and take self-protective measures to protect themselves and prevent pollution transmission broadcast.
Note to physicians:	Targeted treatment according to the symptoms presented. Note that the symptoms may be delayed

Indication of any immediate medical attention and special treatment needed



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Hazards: Seek medical advice if unwell.
Treatment: Treat symptomatically

SECTION 5: Firefighting measures

General fire hazards: None known

Extinguishing media

Suitable extinguish media: Dry powder, carbon dioxide, water spray, or alcohol-resistant foam.

Unsuitable extinguishing media: Avoid putting out the fire with too much water vapor, because it may spread and disperse the flames

Special hazards arising from the substance or mixture: When heated, the container may explode. Vessels exposed to fire may leak their contents through the pressure relief valve. Heat or contact with the flame may produce expansion or explosive decomposition

Precautions for fire-fighting

When extinguishing a fire, wear a respiratory mask (in accordance with national regulations or equivalent) and wear a whole-body protective suit.

Fighting the fire at a safe distance and with adequate protection.

Prevent fire-fighting water pollution from the surface and groundwater systems.

SECTION 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures: Ensure adequate ventilation. Clear all of the ignition sources. Quickly evacuate personnel to a safe area, away from the leakage area and in the upper hand direction. Use of personal protective equipment. Avoid inhaling vapor, smoke, gas, or wind dust.

Environmental precautions: Take measures to prevent further leakage or overflow. Avoid discharging emissions into the surrounding environment.

Methods for cleaning up: When a small amount of leakage, dry sand or inert adsorption material can be used to absorb the leakage, and a large amount of leakage should be controlled.



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	Autres or collections shall be stored in suitable airtight containers and disposed of in accordance with relevant local laws and regulations. Remove all ignition sources and use fireproof tools and riot equipment No data available.
Prevention of secondary hazards:	No data available.
Notification procedures:	In the event of a spill or accidental release, notify relevant authorities in accordance with all applicable regulations

SECTION 7: Handling and storage

Precaution for safe handling:	Operating in a well-ventilated place. Wear proper personal protective equipment. Avoid contact with the skin and entering the eyes. Keep away from heat sources, sparks, open fires, and hot surfaces. Take measures to prevent static electricity accumulation.
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Conditions for safe storage, including any incompatibilities

Heat and ignition sources:	KEEP SUBSTANCE AWAY FROM: heat sources
Information on mixed storage:	Separated from oxidants, food chemicals. Do not mixed storage.
Storage area:	Keep the container closed. Store in a dry, cool, and ventilated place. Keep away from heat sources, sparks, open fires, and hot surfaces.
Special rules on packaging:	Store away from incompatible materials and food containers Closed, correctly labelled, meet the legal requirements Separated from incompatible materials (see section 10).

SECTION 8: Exposure controls/personal protection

Admissible solution

Not contain substances with occupational exposure limits.

Control parameters

Occupational exposure limits:	Country specific exposure limits have not been established or are not applicable unless listed below
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Engineering controls

Maintain adequate ventilation, especially in the enclosed area.
Ensure eye washes and shower facilities near the workplace.
Use of explosion-proof electrical appliances, ventilation, lighting and other equipment.
Set up emergency evacuation channels and necessary drainage areas

Exposure controls

Personal protective equipment:	Gloves. Protective clothing. Safety glasses
Materials for protective clothing:	Give good resistance: nitrile rubber
Hand protection:	Wear chemical protective gloves (e. g. butyl rubber gloves). It is recommended to choose protective gloves that have been tested by EU EN 374, US US F739 or AS / NZS 2161.1 standards.
Eye protection:	Wear Chemical goggles (meet EU EN 166 or US NIOSH standards)
Skin and body protection:	Wear flame retardant and anti-static protective clothing and anti-static protective boots.
Respiratory protection:	If the vapor concentration exceeds the occupational exposure limit or if symptoms such as irritation occur, use a full mask multifunctional gas mask (US) or AXBEK (EN 14387) gas mask cartridge.



SECTION 9: Physical and chemical properties

Information on basic physical and chemical properties

Physical state:	Liquid
Appearance:	Colorless clear liquid
Colour:	Colorless
Odour:	Characteristic
pH(25°C±2°C):	7.0
Melting point/freezing point:	No data available
Boiling point:	230.6-262.8°C
Flash point:	>95°C
Flammability limit:	No data available
Vapor pressure:	<0.07 KPa (38°C)



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Relative vapor density (air=1):	> 1
Relative density (water =1)	768.6kg/m ³
Specific gravity (d20 4):	No data available
Water solubility:	Insoluble
Kinematic viscosity (mm ² /s)	2.115
Partition coefficient: n-octanol/water:	No data available
Autoignition temperature:	No data available
Decomposition temperature:	No data available
Refractive index(20°C±5°C):	No data available

SECTION 10: Stability and reactivity

Chemical stability:	Is stable under the correct use and storage conditions.
Possibility of hazardous reactions:	No data available.
Conditions to avoid:	Incompatible substances, heat, flames, and sparks.
Incompatible materials:	Contact with incompatible substances may cause decomposition or other chemical reactions.
Hazardous decomposition products:	Under normal storage and use conditions, no dangerous decomposition products will be produced

SECTION 11: Toxicological information

Acute toxicity:	No data available
Skin corrosion/irritation:	No data available
Serious eye damage/irritation:	No data available
Respiratory or skin sensitisation:	No data available
Germ cell mutagenicity:	No data available
Carcinogenicity:	No data available
Reproductive toxicity:	No data available
STOT-single exposure:	No data available
STOT-repeated exposure:	No data available
Aspiration hazard:	No data available

SECTION 12: Ecological information

Ecotoxicity:	No data available
Persistence and degradability:	No data available
Bioaccumulation:	No data available



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Mobility in soil: No data available

SECTION 13: Disposal considerations

Waste disposal methods: Refer to the relevant national and local regulations before disposal. It is recommended to dispose of it by incineration method.

Precautions for waste disposal: Residue may remain after empty packaging, it should be removed from heat and ignition and returned to the supplier for recycling if possible.
See section 8 for security precautions for disposition personnel.

SECTION 14: Transport information

UN number: None

UN proper shipping name: None

Transport hazard class(es): None

Packing group: None

Special precautions: No applicable.

Marine pollutant (Yes/No): No.

SECTION 15: Regulation information

Safety, health and environmental regulations/legislation specific for the substance or mixture

Component	EINECS	TSCA	DSL	IECSC	NZIoC	PICCS	KECI	AICS	ENCS
hydrocarbon	√	√	√	√	√	√	√	√	×

[EINECS] : List of existing chemicals in Europe.

[TSCA] : US TSCA chemicals list.

[DSL] : List of domestic chemicals in Canada.

[IECSC] : List of existing chemicals in China.

[NZIOC] : An existing list of temporary chemicals used in New Zealand

[PICCS] : List of chemicals and chemicals in the Philippines

[KECI] : List of existing chemicals in South Korea

[AICS] : List of existing chemicals in Australia



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[ENCS] : List of existing and new substances in Japan

SECTION 16: Other information

Training advice:	No supplementary information available
Revision information:	New SDS
Issue date:	08/10/2024
Other information:	No supplementary information available

The format of this security data sheet complies with the requirements of the seventh Nations GHS System. The data comes from international authoritative databases and data submitted by enterprises, and other information is based on the current knowledge of the company. We try to ensure the correctness of all the information, but due to the diversity of information sources and the limitations of the company's knowledge, this document is for the user reference only. The user of the security data sheet should make a judgement on the rationality of the relevant information according to the purpose of use. We shall not be liable for any damage caused by the operation, storage, use or disposal of the product.