



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name:	CINAGOS ODOR REMOVER
INCI name:	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates
CAS number:	61791-34-2
EC number:	263-167-0

Relevant identified uses of the substance and uses advised against

Identified uses:	Home care & pet care 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:	Skin Corrosion/irritation (Category 1C) Serious eye damage/eye irritation (Category 1) Hazardous to the aquatic environment – acute toxicity (Category 1) Hazardous to the aquatic environment – chronic toxicity (Category 1)
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Human Health Hazards

Skin contact:	Causes severe skin burns and eye damage
Eye contact:	Causes serious eye damage
Ingestion:	Harmful if swallowed.
Physical/Chemical Hazards:	No data available
Health hazards:	Causes severe skin burns and eye damage



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

Environmental Hazards:	Very toxic to aquatic life Very toxic to aquatic life with long lasting effects
Precautionary statement:	Avoid breathing dust/fume/gas/mist/vapours/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Call a POISON CENTER or doctor/physician immediately IF ON SKIN: Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse immediately with plenty of water for a few minutes. Remove contact lenses if convenient and continue to rinse. If eye irritation persists, seek medical attention in time.

SECTION 3: Composition/information on ingredients

Chemical Name	CAS No.	EINECS No.	Weight (%)
Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates	61791-34-2	263-167-0	25-45

SECTION 4: First aid measures

General Advice:	Consult a physician. Show this safety data sheet to the doctor in attendance. Move out of dangerous area.
Skin Contact:	Take off immediately all contaminated clothing. Rinse skin with soap and plenty of water. In case of skin irritation or rash, seek immediate medical help.
Eye Contact:	Rinse immediately with plenty of water for a few minutes. Remove contact lenses if convenient and continue to rinse. If eye irritation persists, seek medical attention in time.
Inhalation:	Remove person to fresh air and keep comfortable for breathing. In case of respiratory disease, call a poison center or doctor.
Ingestion:	Do not eat, drink or smoke when using the product. Do not induce vomiting. If individual is drowsy or unconscious, do not give anything by mouth. Rinse mouth with water. Contact a physician.



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

Most important symptoms and effects, both acute and delayed:	No data available.
Self-protection of the first aider:	Do not eat, drink or smoke. Enhance ventilation. Avoid contact with skin and eyes. Avoid inhalation. Use protective equipment, including respiratory mask.
Note to physicians:	Targeted treatment according to the symptoms presented

Indication of any immediate medical attention and special treatment needed

Hazards:	No data available
Treatment:	Treat symptomatically

SECTION 5: Firefighting measures

General fire hazards:	None known
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Extinguishing media

Suitable extinguish media:	Water spray, dry chemical or carbon dioxide.
Unsuitable extinguishing media:	Avoid the use of direct running water. Direct running water may cause splashing of flammable liquid and spread the fire.
Special hazards arising from the substance or mixture:	In combustion toxic fumes may form.

Precautions for fire-fighting

Firemen should wear full protective gear and put out the fire in the upwind direction.

Move the container from the fire site to the open space as far as possible.

If the container in the fire has changed color or made a sound from the safety relief device, it must be evacuated immediately.

Isolate the scene of the accident and keep out irrelevant personnel.

Collect and treat fire water to prevent environmental pollution.



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

SECTION 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures:	Wear respiratory protection. Avoid dust formation. Avoid breathing vapours, mist or gas. Ensure adequate ventilation. Evacuate personnel to safe areas. Avoid breathing dust. Do not attempt to take action without suitable protective clothing. For personal protection see section 8.
Environmental precautions:	Prevent further leakage or spillage if safe to do so. Do not let product enter drains or river. Alert the neighbourhood to the presence of fumes or gas.
Methods for cleaning up:	Small leakage: Collect leaking liquids in airtight containers where possible. Absorb with sand, activated carbon or other inert materials and transfer to a safe place. Do not flush into drains. Large leakage: levee or pit. Seal the drainage pipe. Cover with foam to inhibit evaporation. Transfer to tank truck or special collector with explosion-proof pump to recover or transport to waste disposal site.
Prevention of secondary hazards:	No data available.
Notification procedures:	For disposal see section 13

SECTION 7: Handling and storage

Precaution for safe handling:	Operation disposal shall be carried out in places with partial ventilation or full ventilation facilities. Avoid contact with eyes and skin. Avoid inhalation of steam. Operators must be specially trained and strictly abide by the operating rules. See section 8 for personal protective measures. Keep away from fires and heat. Smoking is strictly prohibited in the workplace. Use explosion-proof ventilation systems and equipment. If canning is needed, the flow rate should be controlled and there should be grounding device to prevent the accumulation of static electricity. Avoid contact with prohibitions such as oxidants (see section 8). Light loading and unloading should be done in handling to prevent damage to packaging and containers. Equipped with corresponding varieties and quantities of fire fighting equipment and leakage emergency treatment equipment. Empty containers may contain harmful residues. Wash hands after use and do not eat or drink in the workplace.
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SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

Conditions for safe storage, including any incompatibilities

Heat and ignition sources:	KEEP SUBSTANCE AWAY FROM: heat sources
Information on mixed storage:	No data available.
Storage area:	Keep container tightly closed in a cool, dry and well-ventilated area. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Inert atmosphere, Room Temperature. Avoid temperature exceed 37°C
Special rules on packaging:	Closed, correctly labelled, meet the legal requirements Separated from incompatible materials (see section 10).

SECTION 8: Exposure controls/personal protection

Control parameters

Ingredients with workplace control parameters:	Contains no substances with occupational exposure limit values.
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Engineering controls

Operate in accordance with good industrial hygiene and safety practices.
Wash hands before rest and after work.
Workplaces are recommended to be separated from other workplaces.
Airtight operation and prevent leakage.
Enhance ventilation.
Set up automatic alarm device and emergency ventilation facilities.
Emergency evacuation routes and necessary evacuation areas shall be set up.
Set up red area warning line, warning mark and warning description in Chinese, and set up communication alarm system.
Provide safe shower and eye washing facilities.

Exposure controls

Personal protective equipment:	Gloves. Protective clothing. Safety glasses
Materials for protective clothing:	Give good resistance.
Eye protection:	Face shield and safety glasses Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

Skin and body protection: Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Complete suit protecting against chemicals, The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace

Respiratory protection: Where risk assessment shows air-purifying respirators are appropriate use a full-face article respirator type N100 (US) or type P3 (EN 143) respirator cartridges as a backup to engineering controls. If the respirators the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH(US) or CEN (EU).



Control of environmental exposure

Do not let product enter drains.

SECTION 9: Physical and chemical properties

Information on basic physical and chemical properties

Physical state:	Liquid
Appearance:	Viscous liquid
Colour:	Yellow to amber
Odour:	Characteristic
pH(25°C±2°C):	6.0-7.0
Melting point/freezing point:	No data available
Boiling point:	No data available
Flash point:	> 100°C
Flammability limit:	No data available
Vapor pressure:	No data available
Relative vapor density (air=1):	No data available
Relative density (water =1)	No data available
Specific gravity (d20 4):	No data available



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

CINAGOS ODOR REMOVER

Water solubility:	No data available
Kinematic viscosity (mm ² /s)	No data available
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:	Stable under the correct use and storage conditions.
Possibility of hazardous reactions:	Fire may generate irritating, corrosive and toxic gases. Non-flammable, the material itself does not burn, but it may decompose when heated and cause corrosive/toxic odor.
Conditions to avoid:	Keep away from heat/sparks/open flames/hot surfaces-No smoking.
Incompatible materials:	Combustible material, reducing material.
Hazardous decomposition products:	Pyrolysis or combustion may produce irritating and very toxic gases while burning.

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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CINAGOS ODOR REMOVER

Mobility in soil: No data available

SECTION 13: Disposal considerations

Waste disposal methods: Consult local or national regulations for proper disposal. Hand over to authorised disposal company as hazardous waste.
Precautions for waste disposal: Disposal must be made according to official regulations.

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.
Further information: Not classified as dangerous in the meaning of transport regulations.

SECTION 15: Regulation information

Safety, health and environmental regulations/legislation specific for the substance or mixture
Product is not subject to any additional regulations or provisions

[EC inventory]	European Inventory of Existing Commercial Chemical Substances
[TSCA]	United States Toxic Substances Control Act Inventory
[DSL]	Canadian Domestic Substances List
[IECSC]	China Inventory of Existing Chemical Substances
[NZIoC]	New Zealand Inventory of Chemicals
[PICCS]	Philippines Inventory of Chemicals and Chemical Substances
[KECI]	Korea Existing Chemicals Inventory
[AIIC]	Australian. Inventory of Industrial Chemical (AIIC)
[ENCS]	Japan Inventory of Existing & New Chemical Substances

Other regulations

Please pay attention on the waste treatment should also comply with local regulations requirement.



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CINAGOS ODOR REMOVER

SECTION 16: Other information

Training advice:	No supplementary information available
Revision information:	New SDS
Issue date:	8/1/2025
Other information:	No supplementary information available

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