



# SAFETY DATA SHEET

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Revised edition no : 00

## P-400 Mold Retardant Acetoxy Silicone Sealant

Effective Date:7/6/2024

### 1 Identification of the Product and the company

Chemical Name : P-400 Mold Retardant Acetoxy Silicone Sealant  
Type of product chemical family : N/A  
Recommend Use : Sealant  
Distributor : TLC-KOYA CHEMICALS MANUFACTURING SDN BHD  
No.22 & 23, Jalan Maju 1,  
Cemerlang Industrial Estate,  
81800 Ulu Tiram, Johor, Malaysia.  
Tel: 607-8675798 Fax: 607-8675799  
Website: www.koyachemicals.com Email: admin@koyachemicals.com

Emergency phone number : See Distributor

### 2 Hazards Identification

#### CLP classification according to Regulation(EC) No 1272/2008

According to Regulation (EC) No 1272/2008 and its amendments. Not classified as a dangerous substance or mixture.

#### Label element :

Hazard pictograms Not applicable  
Signal word Not applicable

#### Hazard Statements :

Hazard statements Not applicable

#### Precautionary Statements :

Prevention : P271 Use only outdoors or in a well ventilated area.  
Response : Not applicable  
Storage : Not applicable  
Disposal : Not applicable

#### Other hazards :

This product contains octamethylcyclotetrasiloxane (D4) that has been identified by the Member State Committee of ECHA as fulfilling the vPvB criteria laid down in Annex XIII to regulation (EC) N° 1907/2006. See Section 12 for additional information .

### 3 Composition / Information on ingredients

#### Mixtures

This product is a mixture .

#### Component

Component	Cas No.	EC No.	Hazard classification according to CLP	Concentration (weight percent%)
Methyltriacetoxysilane	4253-34-3	224-221-9	Skin Corr. 1,H314 Skin Irrit. 2,H315 Eye Dam. 1,H318 Eye Irrit. 2,H319	<3%
(Triacetoxo)ethylsilane	17689-77-9	241-677-4	Skin Corr. 1,H314 Skin Irrit. 2,H315 Eye Dam. 1,H318 Eye Irrit. 2,H319	<3%
Tebuconazole	107534-96-3	603-197-00-7	H302 Harmful if swallowed	<0.15%

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### PBT and vBvP substance

Component	Cas No.	EC No	Hazard classification according to CLP	Concentration (weight percent,%)
Octhmethylcyclotetrasiloxane	556-67-2	209-136-7	Flam Liq. 3H226 Repr. 2 H316f Aquatic Chronic 4H413	<0.1%

### 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	Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician if feel uncomfortable.
Skin contact	Take off contaminated clothing and shoes immediately. Wash off with plenty of water for at least 15 minutes and consult a physician if feel uncomfortable.
Ingestion	Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a physician or Poison Control Center immediately.
Inhalation:	Move victim into fresh air. If breathing is difficult, give oxygen. Do not use mouth to mouth resuscitation if victim ingested or inhaled the substance. If not breathing, give artificial respiration and consult a physician immediately .
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 and effects,both acute and delayed

Symptoms/effects	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

Treat symptomatically  
Symptoms may be delayed

### 5 Fire Fighting Measures

#### Extinguishing media:

Suitable extinguishing media	Use extinguishing media suitable for surrounding area.
Unsuitable extinguishing media	There is no restriction on the type of extinguisher which may be used.

#### Specific hazards arising from the substance or mixture

1	Containers may explode when heated.
2	May expansion or decompose explosively when heated or involved in fire.

#### Advice for firefighters

1	As in 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 fire extinguishing water from contaminating surface water or the ground water system.

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## 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. Avoid breathing vapours, mist, gas or dust.

### Environmental Precautions:

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

### Methods and material for containment and cleaning up:

- 1 Absorb spilled material in dry sand or inert absorbent. In case of large amount of spillage, contain a spill by bunding.
- 2 Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.
- 3 Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment.

## 7 Handling and Storage

### Precautions for handling

#### Protective measures

- 1 Handling is performed in a well ventilated place.
- 2 Wear suitable protective equipment.
- 3 Avoid contact with skin and eyes.

#### Measures to prevent fire

- 1 Keep away from heat/sparks/open flames/hot surfaces.

#### Measure to prevent aerosol and dust generation

- 1 Not applicable

#### Advice on general occupation hygiene

- 1 Wash hands and face after using of the substances.
- 2 Replace the contaminated clothing immediately.

#### Conditions for safe storage, including any incompatibilities

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

#### Specific end uses

- 1 In addition to use mentioned in the first parts, unforeseen other specific end uses.

## 8 Exposure Control / Personal Protection

### Control parameters

- Occupational Exposure Limit values

Occupational Exposure limit values	No information available
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- Biological limit values

Biological limit values	No information available
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### Monitoring methods

- EN 1402 Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemicals and biological agents.
- GBZ/T 160.1~GBZ/T 160.81-2004 Determination of toxic substances in work place air (Series standard).

### Derived No effect level (DNEL)

Derived No effect level (DNEL)

Octamethylcyclotetrasiloxane

#### Workers

Worker Acute systemic effects		Acute local effects		Long-term systemic effects		Long-term local effects	
Dermal	Inhalation	Dermal	Inhalation	Dermal	Inhalation	Dermal	Inhalation
n.a	73mg/m3	n.a	73mg/m3	n.a	73mg/m3	n.a	73mg/m3

#### Consumers

Consumers Acute systemic effects			Acute local effects		Long-term systemic effects			Long-term local effects	
Dermal	Inhalation	Oral	Dermal	Inhalation	Dermal	Inhalation	Oral	Dermal	Inhalation
n.a	13mg/m3	13mg/kg p.c/day	n.a	13 mg/m3	n.a	13mg/m3	3.7 mg/kg p.c/day	n.a	13mg/m3

### Predicted No Effect Concentration(PNEC)

Predicted No Effect Concentration(PNEC)







Octamethylcyclotetrasiloxane

Compartment	PNEC
Fresh Water	0.00044mg/l
Marine Water	0.00044mg/l
Fresh water sediment	0.64mg/kg
Marine sediment	0.064mg/kg
Soil	0.13mg/kg
Sewage treatment plant	>10mg/l

### Engineering controls

- Ensure adequate ventilation, especially in confined areas.
- Ensure that eyewash stations and safety showers are close to the workstation location.
- Use explosion-proof electrical/ventilating/lighting/equipment
- Set up emergency exit and necessary risk-elimination area.

### Personal protection equipment

General requirement	     
<b>Eye protection</b>	Tightly fitting safety goggles (approved by EN 166(EU) or NIOSH(US)).
<b>Hand protection</b>	Wear protective gloves (such as butyl rubber), passing the testS according to EN374(EU), US F739 or AS/NZS2161.1 standard .
<b>Respiratory protection</b>	If exposure limits are exceeded or if irritation or other symptoms are experienced, use a full-face respirator with multi-purpose combination (US) or type AXBEK(EN 14387) respirator cartridges.
<b>Skin and body protection</b>	Wear fire/flame resistant/retardant clothing and antistatic boots.

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## 9 Physical and Chemical Properties

Appearance	Thixotropic Paste-Clear
Odor	Slight odor
Odor threshold	No information available
pH	No information available
Melting point/freezing point (°C)	No information available
Initial boiling point and boiling range (°C)	No information available
Flash point (Closed cup, °C)	>100
Evaporation rate	No information available
Flammability	Not flammable
Upper/lower explosive limits[%(v/v)]	Upper limit: No information available; Lower Limit: No information available
Vapor pressure	Not applicable
Vapor density (Air=1)	No information available
Relative density(Water=1)	0.98
Solubility(mg/L)	No information available
n-octanol/water partition coefficient	No information available
Auto-ignition temperature (°C)	No information available
Decomposition temperature (°C)	No information available
Viscosity(mm <sup>2</sup> /s)	>20.5 at 40°C
Explosive properties	Not explosive
Oxidizing properties	Not oxidizing

## 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	No information available
Conditions to avoid	Incompatible materials, heat, flame and spark.
Incompatible materials	No information available
Hazardous decomposition products	Under normal conditions of storage and use, hazardous decomposition products should not be produced.

## 11 Toxicological Information

## Acute toxicity

Products	LD <sub>50</sub> (Oral)	LD <sub>50</sub> (dermal)	LC <sub>50</sub> (inhalation, 4h)
Sanitary Acetoxy Silicone Sealant	>5000mg/kg(Rat)	>2000mg/kg(Rabbit)	No information available

## Carcinogenicity

ID	Cas No.	Component	IARC	NTP
1	4253-34-3	Methytriacetoxysilane	Not Listed	Not Listed
2	17689-77-9	(Triacetoxy)ethylsilane	Not Listed	Not Listed
3	107534-96-3	Tebuconazole	Not Listed	Not Listed

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## Others

Sanitary Acetoxy Silicone Sealant	
<b>Skin corrosion/irritation</b>	Based on available data, the classification criteria are not met
<b>Serious eye damage / irritation</b>	Causes eye irritation
<b>Skin sensitization</b>	Based on available data, the classification criteria are not met
<b>Respirator sensitization</b>	Based on available data, the classification criteria are not met
<b>Reproductive toxicity</b>	Based on available data, the classification criteria are not met
<b>STOT-single exposure</b>	Based on available data, the classification criteria are not met
<b>STOT-repeated exposure</b>	Based on available data, the classification criteria are not met
<b>Aspiration hazard</b>	May be harmful if swallowed and enters airways
<b>Germ cell mutagenicity</b>	Based on available data, the classification criteria are not met
<b>Reproductive toxicity(additional)</b>	Based on available data, the classification criteria are not met
<b>Components influencing toxicology</b>	Octamethylcyclotetrasiloxane Acute tox. - Inhalation- toxicity dust/mist LC50, rat, male/female, 4h 36mg/l Testguideline 403 (OECD)

## 12 Ecological Information

## 12.1 Toxicity

Octamethylcyclotetrasiloxane**Acute toxicity to fish**

Not expected to be acutely toxic to aquatic organisms.

No toxicity at the limit of solubility.

LC50, *Oncorhynchus mykiss* (rainbow trout), flow-through, 96 Hour, >0.022mg/l

No toxicity at the limit of solubility.

LC50, *Cyprinodon variegatus* (sheepshead minnow), flow-through, 14d, >0.0063mg/l

**Acute toxicity to aquatic invertebrates**

No toxicity at the limit of solubility

EC50, *Mysidopsis bahia* (opossum shrimp), flow-through test, 96 Hour, >0.0091mg/l

No toxicity at the limit of solubility

EC50, *Daphnia magna* (Water flea), flow through test, 48 Hour, >0.015mg/l

**Acute toxicity to algae/aquatic plants**

No toxicity at the limit of solubility

ErC50, *Pseudokirchneriella subcapitata* (green algae), 72 Hour, Growth rate, >0.022mg/l

**Chronic toxicity to fish**

No toxicity at the limit of solubility

NOEC, *Oncorhynchus mykiss* (rainbow trout), 93d, >=0.0044mg/l

Chronic toxicity to aquatic invertebrates

No toxicity at the limit of solubility

NOEC, *Daphnia magna* (Water flea), 21 d, >=0.0079mg/l

**Acute toxicity to fish**

Material is not classified as dangerous to aquatic organisms (LC50/EC50/IC50/LL50/EL50 greater than 100mg/l in most sensitive species).

LL50, *Danio rerio* (zebra fish), 96Hour, >250mg/l, OECD Test Guideline 203

**Acute toxicity to aquatic invertebrates**

EL50, *Acartia tonsa*, 48 Hours, >3193mg/l

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### Acute toxicity to algae/aquatic plants

EL50, Skeletonma costatum(marine diatom),72 Hour, >3200mg/l  
 NOELR, Skeletonma costatum(marine diatom),72 Hour 993mg/l

### Chronic toxicity to aquatic invertebrates

NOELR, Ceriodaphnia dubia(Water flea),8 d,>70mg/l

### 12.2 Persistence and degradability

Persistence and degradability	No information available on the mixture
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### Octamethylcyclotetrasiloxane

**Biodegradability:** Material is expected to biodegrade very slowly (in the environment).Fails to pass OECD/EEC tests for ready biodegradability.

10-day Window: Not applicable

**Biodegradation:** 3.7%

**Exposure time:** 28 d

**Method:** OECD Test Guideline 310

**Stability in water (1/2-Life):**

Hydrolysis,DT50,69.3-144 Hour, pH 7, Half-life Temperature 24.6°C ,OECD Test Guideline 111

### 12.3 Bioaccumulative potential

Bioaccumulation potential	No information available on the mixture
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### Octamethylcyclotetrasiloxane

**Bioaccumulation:** Bioconcentration potential is high (BCF>3000 or Long Pow Between 5 & 7).

**Partition coefficient:** n-octanol/water(log Pow):6.49 Measured

**Bioconcentration factor(BCF):** 12,400 Pimephales promelas (fathead minnow) Measured

### 12.4 Mobility in soil

Mobility soil	No information available
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### Octamethylcyclotetrasiloxane

Expected to be relatively immobile in soil (Koc>5000)

Partition coefficient (Koc): >5000 Estimated

### 12.5 Result of PBT and vPvB assessment

### Octamethylcyclotetrasiloxane

Octamethylcyclotetrasiloxane (D4) meets the current REACH Annex XIII criteria for PBT and vPvB. In Canada, D4 has been assessed and deemed to meet the PiT criteria. However, D4 does not behave similarly to known PBT/vPvB substance. The weight of scientific evidence from field studies shows that D4 is not biomagnifying in aquatic and terrestrial food webs. D4 in air will degrade by reaction with naturally occurring hydroxyl radicals in the atmosphere. Any D4 in air that does not degrade by reaction with hydroxyl radicals is not expected to deposit from the air to water, to land, or to living organisms.

### Other adverse effects

<b>Octamethylcyclotetrasiloxane</b>	This substance is not on the Montreal Protocol list of substances that deplete the ozone layer .
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## 12 Disposal considerations

### Disposal considerations

Waste chemicals	Before disposal should refer to the relevant national and local laws and regulation. Recommend the used 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 13.1 and 13.2

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## 14 Transport Information

## Label and Mark

Transporting Label	Not applicable
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## IMDG-CODE

IMDG-CODE	NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS
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## ICAO/IATA-DGR

ICAO/IATA-DGR	NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS
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## UN-ADR

UN-ADR	NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS
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## 15 Regulatory Information

## International chemical inventory

Component	EINECS	TSCA	DSL	IECSC	NZIoC	PICCS	KECI	AICS	ENCS
Methyltriacetoxysilane	√	√	√	√	√	√	√	√	√
(Triacetoxo)ethylsilane	√	√	√	√	√	√	√	√	√
Tebuconazole	X	X	X	√	√	√	√	X	√

[EINECS]	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 Substance
[KECI]	Existing and Evaluated Chemical Substances
[AICS]	Australia Inventory of Chemical Substances
[ENCS]	Existing And New Chemical Substance

## European chemical inventory

Component	A	B	C	D	E	F	G
Methyltriacetoxysilane	X	X	X	√	√	X	X
(Triacetoxo)ethylsilane	X	X	X	√	√	X	X
Tebuconazole	X	X	X	√	√	X	X

- A) Candidate list of Substances of Very High Concern for authorization under EU REACH regulation  
 B) Substances requiring authorisation under EU REACH regulation  
 C) Substances restricted under EU REACH  
 D) Pre-registered substances under EU REACH  
 E) Registered substances under EU REACH  
 F) Substance Evaluation - CoRAP under EU REACH  
 G) List of priority substances under EU water policy (directive 2455/2001/EC)

## Note

- "√"  
Indicates that the substance included in the regulations  
 "X"  
That no data of included in the regulations

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### Restrictions on the manufacture, placing on the market and use:

The following substance/s contained in this product is/are subject through Annex XVII of REACH regulation to restrictions on the manufacture, placing on the market and use when present in certain dangerous substances, mixtures and articles. Users of this product have to comply with the restrictions placed upon it by the aforementioned provision.

CAS-NO:556-67-2

Name:octamethylcyclotetrasiloxane

Restriction status:listed in REACH Annex XVII

Restriction uses: See commission Regulation(EC) no 2018/35 for Conditions of restriction

Number on the list 70

### Authorisation status under REACH:

The following substance/s contained in this product might be or is/are subject to authorization in accordance with REACH:

CAS-NO:556-67-2

Name:octamethylcyclotetrasiloxane

Authorisation status:Inclusion of substances of very high concern in the Candidate List for eventual inclusion in Annex XIV

Authorisation number: Not available

Sunset date: Not available

Exempted (Categories of) Uses : Not available

16 Others

### Full text of H -Statements referred to under section 2 and 3.

H226	Flammable liquid and vapour
H302	Harmful if swallowed
H314	Causes severe skin burns and eye damage
H315	Causes skin irritation
H317	May cause an allergic skin reaction
H318	Causes serious eye damage
H319	Causes eye irritation
H361f	Suspected of damaging fertility
H413	May cause long lasting harmful effects to aquatic life.

### Abbreviations and acronyms

CAS - Chemical Abstracts Service

PC-STEL - Short term exposure limit

DNEL - Derived No Effect Level

RPE - Respiratory Protective Equipment

LC<sub>50</sub>- Lethal Concentration 50%

NOEC - No Observed Effect Concentration

PBT - Persistent Bioaccumulative, Toxic

BCF - Bioconcentration factor (BCF)

IMDG - International Maritime Dangerous Goods

UN - The United Nations

NFPA - National Fire Protection Association

CMR - Carcinogens, mutagens or substances toxic to reproduction

PC-TWA- Time Weighted Average

IARC- International Agency for Research on Cancer

PNEC - Predicted No Effect Concentration

LD<sub>50</sub>- Lethal Dose 50%EC<sub>50</sub>- Effective Concentration 50%

POW - Partition coefficient Octanol:Water

vPvB - very Persistent, very Bioaccumulative

ICAO/IATA - International Civil Aviation Organization/International Air Transport Association

ACGIH - American Conference of Governmental Industrial Hygienists

OECD - Organization for Economic Co-operation and Development

Print date

: 8/6/2024

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N/A - Not Applicable

N/D - Not Determined

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from data or test results obtained by us, are based on the current state of our knowledge at the time such recommendations are made. When additional information is obtained, these recommendations may be updated. They may also be influenced by circumstances outside our control. Notwithstanding such recommendations, the user is responsible to determine that the product as supplied by us, is suitable for the process or purpose he intends to use it. The user of the product is solely for compliance with all laws and regulation applying to the use of the product. Since we cannot control the application, use or processing of the products, we do not accept responsibility therefore. The user shall ensure that the intended use of the products will not infringe in any party's intellectual property rights.