



SAFETY DATA SHEET

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Revised edition no : 03

P-628 ANTI -TERMITE PAINT

Effective Date: 20.9.2020

1 Identification of the Product and the company

Chemical Name : Anti-termite Paint
Type of product chemical family : N/A
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 nr : See distributor
UN NUMBER : UN 1263 / IMO 3

2 Hazard Identification



SIGNAL WORD: DANGER/BAHAYA

| | |
|---|------------|
| Flammable liquids | Category 3 |
| Acute toxicity-oral | Category 4 |
| Acute toxicity -dermal | Category 4 |
| Acute toxicity-inhalation | Category 4 |
| Skin irritation | Category 2 |
| Reproductive toxicity | Category 2 |
| Specific Target organ Toxicity - single exposure | Category 1 |
| Specific Target organ Toxicity - single exposure (Narcotic effects) | Category 3 |
| Specific Target organ Toxicity - repeated exposure | Category 2 |

HAZARD STATEMENT / PENYATAAN HAZARD

H226 Flammable liquid and vapour
Cecair dan wap mudah bakar

H302 Harmful if swallowed
Merbahaya jika tertelan

H312 Harmful if in contact with skin
memudaratkan jika bersentuhan dengan kulit

H332 Harmful if inhaled
berbahaya jika disedut

H315 Causes skin irritation
Menyebabkan kerengsaan kulit

H336: May cause drowsiness and dizziness (narcotic effects)
Boleh menyebabkan rasa mengantuk dan pening (kesan narkotik)

H361: Suspected of damaging fertility or the unborn child.
Disyaki merosakkan kesuburan atau anak yang belum lahir.

H370: Causes damage to organs
Menyebabkan kerosakan kepada organ

H373: May cause damage to organs through prolonged or repeated exposure.
Boleh menyebabkan kerosakan kepada organ melalui pendedahan berpanjangan atau berulang.

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Precautionary statement prevention

- P201 Obtain special instructions before use.
Dapatkan arahan khas sebelum digunakan.
- P202 Do not handle until all safety precautions have been read and understood.
Jangan mengendalikan sehingga semua langkah keselamatan telah dibaca dan difahami.
- P210 Keep away from heat/sparks/open flames/hot surfaces – No smoking.
Jauhkan daripada haba/percikan api,nyalaan terbuka,permukaan panas-dilarang merokok.
- P233 Keep container tightly closed.
Simpan bekas yang tertutup
- P240 Ground/bond container and receiving equipment.
Ikat bekas dan peralatan yang diterima.
- P241 Use explosion-proof electrical/ventilating/lighting/.../equipment.
Menggunakan elektrikkalis letupan/pengalih udara/peralatan pencahayaan.
- P242 Use only non-sparking tools.
Hanya menggunakan peralatan yang bukan percikan.
- P243 Take precautionary measures against static discharge.
Sila ambil langkah-langkah keselamatan terhadap pelepasan statik.
- P260 Do not breathe dust / fume / gas / mist / vapours / spray.
Jangan menghirup debu / asap / gas / kabus / wap / semburan.
- P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
Elakkan menyedut habuk/asap/gas/kabus/wap/semburan.
- P264 Wash thoroughly after handling.
Basuh tangan bersih-bersih selepas mengendalikan bahan.
- P270 Do not eat, drink, or smoke when using this product.
Jangan makan, minum, atau merokok apabila menggunakan produk ini.
- P271 Use only outdoors or in a wellventilated area.
Digunakan hanya di luar rumah atau di kawasan yang mempunyai pengudaran.
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
Memakai peralatan perlindungan seperti sarung tangan/pakaian pelindung/mata dan pelindung muka.
- P281 Use personal protective equipment as required.
Gunakan peralatan pelindung diri seperti yang diperlukan.

Precautionary statement response

- P314 Get medical advice / attention if you feel unwell.
Dapatkan nasihat perubatan / perhatian jika anda merasa tidak sihat.
- P312 Call a POISON CENTER or doctor/physician if you feel unwell.
Hubungi PUSAT RACUN atau doktor / pakar perubatan jika anda rasa tidak sihat.
- P321 Specific treatment reference to supplemental first aid instruction.
Rujukan rawatan khusus untuk tambahan arahan pertolongan cemas.
- P322 Specific measures reference to supplemental first aid instruction.
Langkah-langkah khusus untuk Rujukan Tambahan arahan pertolongan cemas.
- P330 Rinse mouth.
Mulut bilas.
- P362 Take off contaminated clothing and wash before reuse.
Tanggalkan pakaian yang tercemar dan basuh sebelum digunakan semula.
- P363 Wash contaminated clothing before reuse.
Basuh pakaian tercemar sebelum digunakan semula.
- P301 + P312 IF SWALLOWED: Call a POISON CENTER or doctor / physician if you feel unwell.
JIKA TERLALU: Hubungi PUSAT POISON atau doktor / doktor jika anda merasa kurang sihat.
- P302 + P352 IF ON SKIN: Wash with plenty of soap and water.
JIKA KULIT: Basuh dengan sabun dan air.

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|--------------------|---|
| P303 + P361 + P353 | IF ON SKIN (or hair):Remove/take off immediately all contaminated clothing. Rinse skin with water/shower. JIKA TERKENA KULIT (atau rambut): Buang / mengambil dengan segera semua pakaian yang tercemar. Bilas kulit dengan air / mandi. |
| P304 + P340 | IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. JIKA TERSEDUT: Pindahkan mangsa ke udara bersih dan biarkan berehat dalam kedudukan yang selesa untuk bernafas. |
| P307 + P311 | IF exposed: Call a POISON CENTER or doctor / physician. JIKA terdedah: Panggil PUSAT POISON atau doktor / doktor. |
| P308 + P313 | IF exposed or concerned : Get medical advice / attention. JIKA terdedah atau bimbang: Dapatkan nasihat / perhatian perubatan. |
| PP332 + P313 | If skin irritation occurs: Get medical advice/attention. Jika berlaku kerengsaan kulit: Dapatkan nasihat / rawatan perubatan. |
| P370 + P378 | In case of fire: Use Foam and dry chemical powder, carbon dioxide extinguisher for extinction. Jika berlaku kebakaran: Gunakan busa dan serbuk kimia kering, karbon dioksida untuk pemadam kepupusan. |

Precautionary statement storage

| | |
|-------------|---|
| P403 + P233 | Store in a well-ventilated place. Keep container tightly closed. Simpan di tempat yang mempunyai pengudaraan yang baik. Simpan bekas dengan ketat ditutup. |
| P403 + P235 | Store in a well-ventilated place. Keep cool. Simpan di tempat yang mempunyai pengudaraan yang baik. Tetap tenang. |
| P405 | Store locked up Simpan dalam keadaan berkunci |

Precautionary statement disposal

| | |
|------|---|
| P501 | Dispose of contents/container in accordance with local/regional/national/international regulation Menguruskan bahan / bekal menurut tempatan / kawasan / negara / antarabangsa peraturan |
|------|---|

3 Composition / Information on Ingredients

Hazardous ingredients : Hydrocarbon 50 - 70%

4 First Aid Measures

| | |
|--------------|---|
| Eye Contact | : Flush with cool running water, lifting the upper and lower eyelids occasionally until discomfort is relieved. |
| Skin Contact | : Not expected to present a significant skin hazard under anticipated condition of normal use. |
| Ingestion | : Not expected to present a significant ingestion hazard under anticipated condition of normal use. |
| Inhalation | : Treatment base on judgment of physician in response to reaction of patient. |

5 Fire-Fighting Measures

| | |
|---------------------------------|--|
| Flash Point (Tag Closed Tester) | : Below 80°C |
| Fire Hazard | : Product is water based and in wet form, its fire hazard is low. The dried product is combustible, decomposition products can be toxic. |
| Extinguishing media | : Water, powder, CO2, sand...all extinguishing media are suitable. Protective clothing and self-contained breathing equipment should be available for firemen. : To prevent environmental damage, if possible collect water used to extinguish the fire in containers. |

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6 Accidental Release Measures

- Personal protection : Wear PVC-gloves and goggles to contain spillage.
Avoid repeated skin contact
- Environment precautions : Prevent the product contaminating soil and groundwater. Prevent the product entering sewers and waterways.
Cfr. Section 12.
- Cleaning / recovery : Large spillages ; contain and pump into containers.
Small spillages : absorb on sand, earth...and collect into containers for disposal. Disposal should always comply with local, national or EEC regulations. Cfr. Section 13.

7 Handling and Storage

- Handling : Good industrial and personal hygiene practice should be followed. No eating and drink in the workplace. Ensure adequate ventilation.
- Storage : Storage temperature : between +5 and +40°C.
Protect from frost and direct sunlight.
Drums and bottles : material is plastic or steel.
Bulk tanks : stainless steel, plastic coated materials...Clean bulk tanks periodically to prevent accumulation of bacteria.
- Specific use : Use the best available methods of handling our Products whereby the employees enjoy maximum safety and whereby the environment is minimally affected.

8 Exposure Controls / Personal Protection

- Exposure limit values : No danger in normal ambient conditions.
There are no specific limiting values for professional exposure.
There are no biological limiting values.
User should determine the conditions for safe use of the product. Cfr. Section 7 "Handling and Storage".
- Exposure controls:
- Occupational exposure controls : Respiratory protection : not applicable
Hand protection : waterproof PVC-gloves (CE)
Eye protection : goggles or safety glasses (CE)
Skin protection : N/A
Avoid repeated skin contact.
 - Environmental exposure controls : The product must not be discharge directly into drains or waterways without treatment.

9 Physical and Chemical Properties

- Flash point (°C) : below 80°C
- Thinning : thinner
- Specific Gravity (H2O=1) : 1.10

10 Stability and Reactivity

- Conditions to avoid : Stable under the recommended storage conditions. Cfr. Section 7 "Storage".
Bacterial degradation can occur if the Product is stored for an unusually long period or is stored under unsuitable conditions.
- Materials to avoid : N/D
- Hazardous decomposition products : N/D

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11 Toxicological Information

On product : Low toxicity is indicated by available data.
Under normal industrial conditions, there is no indication that the Product can be considered as a health risk.
Skin contact should be avoided to prevent possible long-term or short-term sensitisation.

12 Ecological Information

Ecotoxicity : The Product is soluble with water and as such could cover considerable distances if spilled into waterways. Even a small spillage will whiten the Appearance of water. Water for sewage treatment, that has been contaminated.
with small quantities of the Product, will not affect the biomass. High concentrations may be harmful to fish and micro organisms.

13 Disposal Considerations

- The following advice only applies to the product as supplied
- Combination with other materials may well indicate another route of disposal. If in doubt, contact local TLC-KOYA CHEMICALS MANUFACTURING SDN BHD or local authorities.
- Empty packaging should be taken for recycling, recovery or disposal through a suitably quantified or licensed contractor.
- Care should in any case be taken to ensure compliance with national and local regulations.
- This product is not suitable for disposal by either landfill or via municipal sewers, drains, and natural streams, rivers or seas, they will effect the relationship between livings things, plants and their environment.

14 Transport Information

IMO PROPER SHIPPING NAME : anti-termite paint
IMO U.N. CLASS : 3
IMO U.N. NUMBER : UN 1263
IMO LABEL : Flammable Liquid



15 Regulatory Information

Classification and Labeling : Classification / symbol - not regulated
Governing directive : Occupational safety and Health (Classification, Packaging and Labeling of Hazardous Chemicals) Regulations 1997
Safety advice : May contain information in excess of requirements under applicable laws.
S23 Do not breathe gas/fumes/vapor/spray
S24 Avoid contact with skin
S33 Take precautionary measures against static discharges
S62 If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

16 Other information

Further information : None
Print date : 20.9.2020

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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.

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