KUMPULAN ANGKAT (M) SDN BHD
No.1, Jalan Senawang Perdana,Taman Pinggiran Senawang
71450 Seremban, Negeri Sembilan, Malaysia
Careline Malaysia : 012 8383 141
Website: www.myka.com.my Email : contact @myka.com.my

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MATERIAL SAFETY DATA SHEETS/ LEMBARAN DATA KESELAMATAN

MULTI PURPOSE CLEANER (PENCUCI PELBAGAI GUNA)

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Product Identifier
Trade Name : Multipurpose Cleaner
Product Code : myKA-601
Relevant identified uses of the substance or mixture and uses advised against
Identified Uses : Household and industrial surface cleaning
Details of the supplier of the safety data sheet
Company : Kumpulan Angkat (M) Sdn Bhd
Address : No.1, Jalan Senawang Perdana, Taman Pinggiran Senawang, 71450 Seremban, Negeri Sembilan
Telephone :
Emergency telephone number
Telephone : 999

SEKSYEN 1: Pengenalan bahan/kandungan dan syarikat/peniaga

Pengenalan produk
Nama Dagangan : Pembersih Pelbagai Guna
Kod Produk : myKA-601
Kegunaan campuran yang dikenal pasti dan penggunaan yang tidak digalakkan
Kegunaan dikenalpasti : Membersihkan permukaan rumah dan industri
Butiran pembekal SDS ini
Syarikat : Kumpulan Angkat (M) Sdn Bhd
Alamat : No.1, Jalan Senawang Perdana, Taman Pinggiran Senawang, 71450 Seremban, Negeri Sembilan
Telefon :
Nombor telefon kecemasan
Telefon : 999

SECTION 2: Hazards identification

Classification according to Regulation (EC) No. 1272/2008 (CLP
Skin Irritant : Category 2 (H315)
Eye Irritant : Category 2 (H319)
Aquatic Toxicity : Category 3 (H402)
Label Elements:



Signal Word : Warning
Hazard Statements: H315: Causes skin irritation
H319: Causes serious eye irritation
H402: Harmful to aquatic life
Precautionary Statements:
P264: Wash hands thoroughly after handling
P280: Wear protective gloves/protective clothing/eye protection/face protection
P302 + P352: IF ON SKIN: Wash with plenty of water
P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes
P273: Avoid release to the environment
P501: Dispose of contents/container in accordance with local regulations

SEKSYEN 2: Pengenalpastian bahaya

Klasifikasi menurut CLP (EC 1272/2008):
Iritasi Kulit : Category 2 (H315)
Iritasi Mata : Category 2 (H319)
Berbahaya kepada Hidupan Akuatik : Category 3 (H402)
Label:



Kata Isyarat : Amaran
Kenyataan Bahaya: H315: Menyebabkan iritasi kulit
H319: Menyebabkan iritasi mata yang serius
H402: Berbahaya kepada hidupan akuatik
Kenyataan Pencegahan:
P264: Basuh tangan dengan teliti selepas digunakan
P280: Pakai sarung tangan/pakaian pelindung/pelindung mata
P302+P352: JIKA TERHUBUNG DENGAN KULIT: Basuh dengan air
P305+P351+P338:JIKA TERKENA DENGAN MATA:Bilas dengan air beberapa minit
P273: Elakkan pelepasan ke persekitaran
P501: Buang mengikut peraturan tempatan

SECTION 3: Composition/information on ingredients

Substance Name	CAS Number	% w/w	Classification (EC 1272/2008)
Methyl Ester Sulfonate	93348-22-2	5–10%	Eye Irrit. 2, H319;
Surfactant	Various	5–15%	Eye Irrit. 2, H319
Frangrance	-	<1%	Aquatic Chronic 3, H412
Aqua	7732-18-5	Balance	Not classified

SEKSYEN 3: Komposisi / maklumat tentang ramuan

Nama Bahan	No. CAS	% w/w	Pengelasan (EC 1272/2008)
Methyl Ester Sulfonate	93348-22-2	5–10%	Eye Irrit. 2, H319;
Surfactant	pelbagai	5–15%	Eye Irrit. 2, H319
Pewangi	-	<1%	Aquatic Chronic 3, H412
Air	7732-18-5	Seimbang	Tidak diklasifikasikan

SECTION 4: First aid measures

Inhalation: Move to fresh air. If symptoms persist, seek medical attention.

Skin Contact: Wash thoroughly with soap and water. If irritation persists, get medical advice.

Eye Contact: Rinse immediately with plenty of water for at least 15 minutes. Remove contact lenses if present. Seek medical attention if irritation persists.

Ingestion: Rinse mouth. Do NOT induce vomiting. Seek medical attention immediately.

SEKSYEN 4: Langkah-langkah pertolongan cemas

Sedutan: Pindahkan ke udara segar. Dapatkan rawatan perubatan jika gejala berterusan.

Sentuhan Kulit: Basuh dengan sabun dan air. Dapatkan rawatan perubatan jika iritasi berterusan.

Sentuhan Mata: Bilas dengan air selama 15 minit. Tanggalkan kanta lekap jika ada. Dapatkan rawatan perubatan jika iritasi berterusan.

Telan: Kumur mulut. Jangan muntahkan. Dapatkan rawatan perubatan segera.

SECTION 5: Firefighting measures

Suitable Extinguishing Media: Water spray, foam, dry chemical, CO_2

Unsuitable Extinguishing Media: None known

Special Hazards: May release carbon oxides and other harmful gases when burned

Protective Equipment: Wear self-contained breathing apparatus and protective clothing

SEKSYEN 5: Langkah-langkah pemadaman kebakaran

Media Pemadam Sesuai: Semburan air, buih, bahan kimia kering

Media Pemadam Tidak Sesuai: Tiada

Bahaya Khas: Mungkin melepaskan oksida karbon dan asap berbahaya semasa terbakar

Peralatan Pelindung: Pakai alat pernafasan sendiri dan pakaian pelindung

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SECTION 6: Accidental release measures	**SEKSYEN 6: Langkah pelepasan tidak sengaja**
Personal Precautions: Use protective gloves and eye protection. Avoid inhalation.	**Langkah Keselamatan Peribadi:** Gunakan sarung tangan dan pelindung mata. Elakkan sedutan.
Environmental Precautions: Prevent entry into drains, sewers, or waterways.	**Langkah Persekitaran:** Elakkan masuk ke longkang, saluran atau air.
Methods for Cleaning Up: Absorb with inert material (sand, vermiculite), collect into suitable containers for disposal. Wash affected area with water.	**Kaedah Pembersihan:** Serap dengan bahan inert (contoh: pasir, vermikulit), kumpul dalam bekas untuk pelupusan. Cuci kawasan terjejas dengan air.
SECTION 7: Handling and storage	**SEKSYEN 7: Pengendalian dan penyimpanan**
Handling: Avoid contact with eyes and skin. Use in well-ventilated areas.	**Pengendalian:** Elakkan sentuhan dengan mata dan kulit. Gunakan di kawasan berventilasi baik.
Storage: Store in a cool, dry,and well-ventilated place.Keep container tightly closed.	**Penyimpanan:** Simpan di tempat sejuk, kering, berventilasi. Tutup bekas dengan rapat.
Specific Use: Household/industrial cleaning of surfaces.	**Kegunaan Khusus:** Pembersihan permukaan rumah dan industri.
SECTION 8: Exposure controls/personal protection	**SEKSYEN 8: Kawalan pendedahan / perlindungan diri**
Occupational Exposure Limits: None established for the mixture	**Had Pendedahan Pekerjaan:** Tiada had ditetapkan untuk campuran ini
Engineering Controls: Good general ventilation	**Kawalan Kejuruteraan:** Pengudaraan baik
Personal Protective Equipment:	**Peralatan Pelindung Peribadi:**
Eye/Face protection: Safety goggles	Pelindung mata: Gogol keselamatan
Skin protection: Protective gloves	Pelindung kulit: Sarung tangan pelindung
Respiratory protection: Not required under normal use	Pelindung pernafasan: Tidak diperlukan semasa penggunaan biasa

SECTION 9: Physical and chemical properties		**SEKSYEN 9: Sifat fizikal dan kimia**	
Appearance:	Dark Blue Colour , High Viscosity Gel	**Rupa:**	Warna Biru Tua, Gel Kelikatan Tinggi
Odor:	Floral	**Bau:**	Bunga
pH:	7.0-8.0	**pH:**	7.0-8.0
Boiling Point:	~100°C	**Titik Didih:**	~100°C
Flash Point:	Not applicable	**Titik Nyala:**	Tidak terpakai
Solubility:	Completely miscible with water	**Kelarutan:**	Larut sepenuhnya dalam air
Density:	~1 g/cm^3	**Ketumpatan:**	~1 g/cm^3

SECTION 10: Stability and reactivity	**SEKSYEN 10: Kestabilan dan kereaktifan**
Reactivity: Stable under recommended conditions	**Reaktiviti:** Stabil di bawah keadaan biasa
Chemical Stability: Stable under normal conditions	**Stabiliti Kimia:** Stabil
Conditions to Avoid: Excessive heat	**Keadaan Perlu Dielakkan:** Panas berlebihan
Materials to Avoid: Strong oxidizers, acids	**Bahan Perlu Dielakkan:** Pengoksida kuat, asid kuat
Hazardous Decomposition Products: Carbon oxides, irritating fumes	**Produk Toksik:** Oksida karbon dan asap mengiritasi
SECTION 11: Toxicological information	**SEKSYEN 11: Maklumat toksikologi**
Acute toxicity: Not classified	**Ketoksikan Akut:** Tidak diklasifikasikan
Skin corrosion/irritation: Causes skin irritation (H315)	**Iritasi Kulit:** Menyebabkan iritasi kulit
Serious eye damage/eye irritation: Causes serious eye irritation (H319)	**Iritasi Mata:** Menyebabkan iritasi mata serius
Respiratory or skin sensitization: Not classified	**Sensitisasi Kulit/Pernafasan:** Tidak diklasifikasikan
Carcinogenicity / Mutagenicity / Reproductive toxicity: Not classified	**Kanser / Mutagen / Toksik Reproduktif:** Tidak diklasifikasikan
SECTION 12: Ecological information	**SEKSYEN 12: Maklumat ekologi**
Ecotoxicity: Harmful to aquatic life (H402)	**Ekotoksik:** Berbahaya kepada hidupan akuatik
Persistence and degradability: Surfactants are biodegradable	**Keteruraian:** Boleh terurai secara biologi
Bioaccumulative potential: Low	**Potensi Bioakumulasi:** Rendah
Mobility in soil: High (water soluble)	**Mobiliti di Tanah:** Tinggi (larut air)
SECTION 13: Disposal considerations	**SEKSYEN 13: Pertimbangan pelupusan**
Dispose of product and container according to local regulations.	Buang produk dan bekas mengikut peraturan tempatan
Avoid release to the environment.	Elakkan pelepasan ke alam sekitar
SECTION 14: Transport information	**SEKSYEN 14: Maklumat pengangkutan**
UN Number: Not regulated	**Nombor UN:** Tidak dikawal
UN Proper Shipping Name: Not regulated	**Nama Penghantaran UN:** Tidak dikawal
Transport Hazard Class(es): Not regulated	**Kelas Bahaya Pengangkutan:** Tidak dikawal
Packing Group: Not applicable	**Kumpulan Pembungkusan:** Tidak terpakai
SECTION 15: Regulatory information	**SEKSYEN 15: Maklumat kawal selia**
Classification according to CLP (EC 1272/2008): See Section 2	**Klasifikasi CLP:** Lihat Seksyen 2
EU Regulations: All components listed in REACH inventory	**Regulasi EU:** Semua komponen disenaraikan dalam Inventori REACH
Other regulations: Follow local workplace safety regulations	**Peraturan lain:** Ikuti peraturan keselamatan tempat kerja tempatan
SECTION 16: Other information	**SEKSYEN 16: Maklumat lain**
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