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

TABLE TOP CLEANER LEMONGRASS (PENCUCI PERMUKAAN MEJA SERAI WANGI)

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

Product Identifier
Trade Name : LEMONGRASS FLY REPELLENT

Product Code : myKA-404
Relevant identified uses of the substance or mixture and uses advised against
Identified Uses : For cleaning and deodorizing household surfaces; contains natural lemongrass oil that repels insects.

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 : LEMONGRASS FLY REPELLENT

Kod Produk : myKA-404
Kegunaan bahan/campuran yang dikenal pasti dan penggunaan yang tidak digalakkan
Kegunaan dikenalpasti : Untuk membersihkan dan menyahbau permukaan rumah; mengandungi minyak serai semulajadi yang menghalau serangga.

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
Lemongrass Essential Oil	-	<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
Minyak Serai	-	<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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MATERIAL SAFETY DATA SHEETS/ LEMBARAN DATA KESELAMATAN

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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	
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:	Green Colour , Low Viscosity Liquid	**Rupa:**	Warna Hijau , Cecair
Odor:	Lemongrass	**Bau:**	Serai
pH:	6.0-7.0	**pH:**	6.0-7.0
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**	
Disclaimer: The information in this MSDS is believed to be correct as of the date issued. It is provided for guidance in safe handling, use, processing, storage, and disposal. It is not intended as a warranty or quality specification.		**Penafian:** Maklumat dalam MSDS ini dipercayai tepat pada tarikh dikeluarkan. Ia diberikan sebagai panduan untuk pengendalian, penggunaan, pemprosesan, penyimpanan, dan pelupusan yang selamat. Ia bukan jaminan atau spesifikasi kualiti.	