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Material Safety Data Sheet		
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internal combustion engine components - Liquid addition to lubricating oi. Physical Data	Infosafe No.	1JB9P Issue Date :	December 2002		ISSUED by MING			
COMPANY DETAILS           Company Name         MING STEALSTOPPER (VIC) PTY LTD           Victoria         3126         Australia         Tail (03) 9888-6789         Fax: (03) 9888-6944           DENTIFICATION           Proper Shipping Name TRICHLOROETHYLENE         Number         710           Number         710         O         O           OC Class         6.1         Advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi           Physical Data         Viscal Data         Viscal Data           Vpperance         Straw coloured = light viscosity, low odour. Slightly sweet. Ethereal odo vieting Point Not applicable           Specific Gravity         Not applicable         Straw coloured = light viscosity, low odour. Slightly sweet. Ethereal odo vieting Point Not applicable           Solubility         Not applicable         Straw coloured = light viscosity, low odour. Slightly sweet. Ethereal odo vieting Point           Other Properties         Vistor I I I I I I I I I I I I I I I I I I I	Product Name :	MING ENGINE FLUS	Н					
COMPANY DETAILS           Company Name         MING STEALSTOPPER (VIC) PTY LTD           Videres         275 Canterbury Road Canterbury         Videoria 3126 Australia           Tel: (03) 9888-6789 Fax: (03) 9888-6944           DENTIFICATION           Proper Shipping Name TRICHLOROETHYLENE           Number 1710           70 Class         6.1           Tarking Group           70 Class         6.1           70 Mutter         1710           70 Class         6.1           70 Mutter         1710           70 Class         6.1           70 Mutter         Not Scheduled           70 Mutter         Not Scheduled           70 Mutter         Not Schedule           70 Mutter         Not applicable           70 Mutter         Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo           70 Mutting Mont         Not applicable           71 Subbility Mutter         Insoluble in water           72 Subbility Mutter         10.98           Other Properties           70 Muter at 1): 0.98           Other Stable           70 MuteriAls to Avoid         Avoid strong oxidising		Classified a	s hazardous accordir	g to criteria of NOHSC				
Company Name         MING STEALSTOPPER (VIC) PTY LTD           Videres         275 Canterbury Road Canterbury Victoria 3126 Australia           Tel: (03) 9888-6789 Fax: (03) 9888-6944           DENTIFICATION           Product Name         MING ENGINE FLUSH           Proper Shipping Name TRICHLOROETHYLENE         Victoria           JN Number         1710           OG Class         6.1           Packing Group         III           Hazchen Code         22           Voisons Schedule         Not Scheduled           Product Use         An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi           Physical Data								
Address     275 Canterbury Road Canterbury Victoria 3126 Australia       Tell:(3) 9888-6789 Pax: (03) 9888-6944       DENTIFICATION       Product Name       MING ENGINE FLUSH       Proper Shipping Name TRICHLOROETHYLENE       UN Number     1710       OG Class     6.1       Packing Group     III       Hazchen Code     22       Poisons Schedule     Not Scheduled       Product Use     An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi internal combustion engine components - Liquid addition to lubricating oi generative (Material Carteria)       Appearance     Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Melting Point       Not applicable     Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Melting Point       Not applicable     Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Melting Point       Not applicable     Value - 1): 0.98       Other Properties       Valuignition Temp.     Not determined       Vapour Density     (Air = 1): 3.10       Stability     Stable       Materiak to Avoid     Avoid strong oxidising agents.       Explosion Limit - Lower     Stability       Cappericents     Fregoritin       Ingredients     Same   <		TAILS						
Victoria 3126 Australia FeVFax Tel: (03) 9888-6789 Fax: (03) 9888-6944  DENTIFICATION  Froduct Name MING ENGINE FLUSH Frooper Shipping Name TRICHLOROETHYLENE UN Number 1710 DG Class 6.1 Packing Group III Hazchem Code 2Z Poisons Schedule Not Scheduled Product Use An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating of Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo Nelting Point Not applicable Specific Gravity Not applicable Specific Gravity Not applicable Other Properties Volatile Component 420% Autoignition Temp. Not determined Vapour Density (Mater = 1): 0.98  Other Properties Faylosion Limit- Not applicable Label Materials to Avoid Avoid strong oxidising agents. Explosion Limit- Not applicable Ingredients Ingredients Ingredients Ingredients Normal 3 79-01-6 0-18.79% Di-Limoleic Acid Dimer 6-144-28-1 0-0.49 %		MING STEALSTOPPER (VIC) PTY LTD						
IDENTIFICATION         Product Name       MING ENGINE FLUSH         Proper Shipping Name TRICHLOROETHYLENE       UN Number         1710       DG Class         DG Chass       6.1         Packing Group       III         Hazchem Code       22         Poisons Schedule       Not Scheduled         Product Use       An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi         Physical Data       Appearance         Appearance       Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo         Melting Point       Not applicable         Specific Gravity       Not applicable         Specific Gravity       Not applicable         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties       Void attrong oxidising agents.         Subility       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit - Use oil       64742-01-4       0-59.99 %         Ingredients       Imagenetic Lube oil       64741-91-9       0-29.99 %         Noragar 13       79-01-6       0-18.79 %       0-14.428-1       0-049 %	Address							
Product Name     MING ENGINE FLUSH       Proper Shipping Name     TRICHLOROETHYLENE       UN Number     1710       DG Class     6.1       Packing Group     III       Hazchem Code     22       Poisons Schedule     Not Scheduled       Product Use     An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating of       Physical Data     Appearance       Appearance     Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor       Melting Point     Not applicable       Boiling Point     Not applicable       Specific Gravity     Not applicable       Flash Point     >90°C       Solubility in Water     Insoluble in water       Density     (Water = 1): 0.98       Other Properties     Volatile Component       Valouid Stable     Avoid strong oxidising agents.       Explosion Limit - Lower     Not applicable       Ingredients     Name       Parafinic Lube oil     64741.91.9       Parafinic Lube oil     64741.91.4       Parafinic Lube oil     64741.91.9       Noragen 13     79-01.6       Oil-Linoleic Acid Dimer     6.144.28.1       On-49 %	Tel/Fax	Tel: (03) 9888-6789	Fax: (03) 9888-	-6944				
Proper Shipping Name TRICHLOROETHYLENE UN Number 1710 DG Class 6.1 Packing Group III Hazchem Code 22 Poisons Schedule Not Scheduled Product Use An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo Melting Point Not applicable Boiling Point Not applicable Specific Gravity Not applicable Specific Gravity (Water = 1): 0.98 Other Properties Volatile Component - 208 Autoignition Temp. Not determined Vapour Density (Lir = 1): >1.0 Stability Stable Materials to Avoid strong oxidising agents. Explosion Limit - Not applicable Explosion Limit - Not applicable Explosion Limit - Not applicable Density Not applicable Faraffinic Lube oil 64742-01-4 0-59.99 % Norgar 13 79-01-6 0-18.79 % Norgar 13 79-01-6 0-18.79 % Di-Linoleic Acid Dimer 6-144-28-1 0-049 %	IDENTIFICAT	ION						
UN Number 1710 DG Class 6.1 Packing Group III Hazchen Code 22 Poisons Schedule Not Scheduled An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating of Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo Melting Point Not applicable Boiling Point Not applicable Specific Gravity Not applicable Solubility in Water Insoluble in water Density (Water = 1): 0.98 Other Properties Volatile Component <20% Autoignition Temp. Not determined Vapour Density (Air = 1): >1.0 Stability Stable Materials to Avoid Avoid estrong oxidising agents. Explosion Limit - Not applicable Lipper Explosion Limit - Not applicable Ingredients Ingredients Mane <u>CAS</u> <u>Propertion</u> Paraffinic Lube oil 64742-01-4 0-59.99% Norpar 13 79-01-6 0-18.79% Di-Linoleic Acid Dimer 6-144-28-1 0-0.49%	Product Name	MING ENGINE FLUSH						
DG Class       6.1         Packing Group       III         Hazchen Code       22         Poisons Schedule       Not Scheduled         Product Use       An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi         Physical Data	Proper Shipping Nai	ne TRICHLOROETHYLENE						
Packing Group III Hazchem Code 22 Poisons Schedule Not Scheduled An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating of Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odo Melting Point Not applicable Boiling Point Not applicable Boiling Point Not applicable Flash Point >90°C Solubility in Water Insoluble in water Density (Water = 1): 0.98 Other Properties Volatile Component <20% Autoignition Temp. Not determined Vapour Density (Air = 1): >1.0 Stability Stable Materials to Avoid Avoid strong oxidising agents. Explosion Limit - Not applicable Explosion Limit - Not applicable Lower Engredients Ingredients Marafinic Lube oil 64742-01-4 0-59.99 % Norpar 13 79-01-6 0-18.79 % Di-Linoleic Acid Dimer 6-144-28-1 0-049 %	UN Number	1710						
Hazchen Code 22 Poisons Schedule Not Scheduled Product Use An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Melting Point Not applicable Boiling Point Not applicable Specific Gravity Not applicable Solubility in Water Insoluble in water Density (Water = 1): 0.98 Other Properties Volatile Component < 20% Autoignition Temp. Not determined Vapour Density (Air = 1): >1.0 Stability Stable Materials to Avoid Avoid strong oxidising agents. Explosion Limit- Upper Explosion Limit- Lower Ingredients Name CAS Paraffinic Lube oil 64742-01-4 Paraffinic	DG Class	6.1						
Poisons Schedule         Not Scheduled           Product Use         An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating of           Physical Data         Appearance         Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Meling Point           Appearance         Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Meling Point         Not applicable           Specific Gravity         Not applicable         Straw coloured in water         Specific Gravity         Not applicable           Solubility in Water         Insoluble in water         Opeor         Stability         Stable           Volatile Component         <20%         Volatile Component         <20%           Value         Not determined         Vagour Density         (Air = 1): >1.0           Stability         Stable         Avoid strong oxidising agents.         Stable           Materials to Avoid         Avoid strong oxidising agents.         Not applicable         Volation           Upper         Not applicable         Proportion         Proportion           Ingredients         Name         CAS         Proportion           Paraffinic Lube oil         64742-01-4         0-59.99 %         Paraffinic Lube oil         0-59.99 %	Packing Group	III						
Product Use       An advanced chemical formulation helping to remove contaminants, and lubr internal combustion engine components - Liquid addition to lubricating oi         Physical Data         Appearance       Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor         Melting Point       Not applicable         Boiling Point       Not applicable         Specific Gravity       Not applicable         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties       Volatile Component         Autoignition Temp.       Not determined         Vapour Density       (Air = 1): >1.0         Stability       Stable         Ancid at strong oxidising agents.       Not applicable         Explosion Limit - Low oil applicable       64742-01-4       0-59.99 %         Ingredients       Name Paraffinic Lube oil 64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Hazchem Code	2Z						
internal combustion engine components - Liquid addition to lubricating oi Physical Data Appearance Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor Melting Point Not applicable Boiling Point Not applicable Specific Gravity Not applicable Flash Point >90°C Solubility in Water Insoluble in water Density (Water = 1): 0.98 Other Properties Volatile Component <20% Autoignition Temp. Not determined Autoignition Temp. Not determined Vapour Density (Air = 1): >1.0 Stability Stable Materials to Avoid Avoid strong oxidising agents. Explosion Limit - Not applicable Lower Ingredients Maraffinic Lube oil 64742-01-4 0.59.99 % Paraffinic Lube oil 64741-91-9 0.29.99 % Norpar 13 79-01-6 0.18.79 % Di-Linoleic Acid Dimer 6-144-28-1 0-0.49 %	Poisons Schedule	Not Scheduled						
Appearance       Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odor         Appearance       Not applicable         Boiling Point       Not applicable         Boiling Point       Not applicable         Specific Gravity       Not applicable         Specific Gravity       Not applicable         Specific Gravity       Not applicable         Specific Gravity       Not applicable         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties       Volatile Component         Vapour Density       (Air = 1): >1.0         Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit -       Not applicable         Uower       Not applicable         Ingredients       Name Paraffinic Lube oil       64742-01-4       0-59.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Product Use	An advanced chemical formulation helping to remove contaminants, and lubricate internal combustion engine components - Liquid addition to lubricating oil.						
Weiting Point       Not applicable         Boiling Point       Not applicable         Boiling Point       Not applicable         Specific Gravity       Not applicable         Specific Gravity       Not applicable         Flash Point       >90°C         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties       Volatile Component         Value          Value       Not determined         Autoignition Temp.       Not determined         Vapour Density       (Air = 1): >1.0         Stable       Avoid strong oxidising agents.         Explosion Limit -       Not applicable         Upper       Explosion Limit -         Explosion Limit -       Not applicable         Lower       Ingredients         Ingredients       Mame         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Physical Data							
Boiling Point       Not applicable         Specific Gravity       Not applicable         Flash Point       >90°C         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties         Volatile Component         <20%	Appearance	Straw coloured - lig	Straw coloured - light viscosity, low odour. Slightly sweet. Ethereal odour.					
Specific Gravity       Not applicable         Flash Point       >90°C         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties         Volatile Component         <20%	Melting Point	Not applicable						
Flash Point       >90°C         Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties         Volatile Component         <20%	Boiling Point							
Solubility in Water       Insoluble in water         Density       (Water = 1): 0.98         Other Properties         Volatile Component       <20%         Autoignition Temp.       Not determined         Vapour Density       (Air = 1): >1.0         Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit - Lower       Not applicable         Ingredients       Name       CAS       Proportion         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Specific Gravity	Not applicable						
Density       (Water = 1): 0.98         Other Properties         Volatile Component       <20%         Autoignition Temp.       Not determined         Vapour Density       (Air = 1): >1.0         Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit - Upper       Not applicable         Explosion Limit - Lower       Not applicable         Ingredients       Name       CAS       Proportion         Paraffinic Lube oil       64742-01-4       0-59.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Flash Point	>90°C						
Other Properties         Volatile Component         <20%	Solubility in Water	Insoluble in water						
Volatile Component       <20%	Density	(Water = 1): 0.98						
Autoignition Temp.       Not determined         Vapour Density       (Air = 1): >1.0         Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit -       Not applicable         Upper       Not applicable         Explosion Limit -       Not applicable         Upper       Not applicable         Explosion Limit -       Not applicable         Lower       Not applicable         Ingredients       Name         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Other Propertie	es						
Vapour Density       (Air = 1): >1.0         Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit - Upper       Not applicable         Explosion Limit - Lower       Not applicable         Ingredients       Name         Paraffinic Lube oil       64742-01-4         Paraffinic Lube oil       64741-91-9         Paraffinic Lube oil       64741-91-9         Norpar 13       79-01-6         Di-Linoleic Acid Dimer       6-144-28-1         O-0.49 %	Volatile Component	<20%						
Stability       Stable         Materials to Avoid       Avoid strong oxidising agents.         Explosion Limit - Upper       Not applicable         Explosion Limit - Lower       Not applicable         Ingredients       Name       CAS       Proportion         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Autoignition Temp.	Not determined						
Materials to AvoidAvoid strong oxidising agents.Explosion Limit - UpperNot applicableNot applicableIngredientsName Paraffinic Lube oil Paraffinic Lube oil Norpar 13 Di-Linoleic Acid DimerCAS 64744-28-1Parafinic Lube oil Di-Linoleic Acid DimerProportion 6-144-28-1	Vapour Density	(Air = 1): >1.0						
Explosion Limit - Upper       Not applicable         Explosion Limit - Lower       Not applicable         Ingredients       Name       CAS       Proportion         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Stability	Stable						
Upper       Not applicable         Explosion Limit - Lower       Not applicable         Ingredients       Name       CAS       Proportion         Paraffinic Lube oil       64742-01-4       0-59.99 %         Paraffinic Lube oil       64741-91-9       0-29.99 %         Norpar 13       79-01-6       0-18.79 %         Di-Linoleic Acid Dimer       6-144-28-1       0-0.49 %	Materials to Avoid	Avoid strong oxidisi:						
Explosion Limit - LowerNot applicableIngredientsName Paraffinic Lube oil Paraffinic Lube oil Norpar 13 Di-Linoleic Acid DimerCAS 64742-01-4 0-59.99 % 0-29.99 % 0-29.99 %								
Ingredients         Name         CAS         Proportion           Paraffinic Lube oil         64742-01-4         0-59.99 %           Paraffinic Lube oil         64741-91-9         0-29.99 %           Norpar 13         79-01-6         0-18.79 %           Di-Linoleic Acid Dimer         6-144-28-1         0-0.49 %	Explosion Limit -	Not applicable						
Paraffinic Lube oil64742-01-40-59.99 %Paraffinic Lube oil64741-91-90-29.99 %Norpar 1379-01-60-18.79 %Di-Linoleic Acid Dimer6-144-28-10-0.49 %	Ingredients							
Paraffinic Lube oil64741-91-90-29.99 %Norpar 1379-01-60-18.79 %Di-Linoleic Acid Dimer6-144-28-10-0.49 %	Ingredients	Name	CAS	Proportion				
Norpar 1379-01-60-18.79 %Di-Linoleic Acid Dimer6-144-28-10-0.49 %		Paraffinic Lube oil	64742-01-4	0-59.99 %				
Di-Linoleic Acid Dimer 6-144-28-1 0-0.49 %								
HEALTH HAZARD INFORMATION		Di-Linoleic Acid Dimer	6-144-28-1	0-0.49 %				
	HEALTH HAZ	ARD INFORMATION						
Health Effects	Health Effects							

Acute - Swallowed	Irritant
Acute - Eye	Irritant
Acute - Skin	Irritant. Prolonged skin contact will result in defatting of the skin, leading to irritation, and in some cases, dermatitis.
Acute - Inhaled	Inhaltion of solvent vapours may give rise to nausea, headaches and dizziness.

## **Material Safety Data Sheet**

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ISSUED by MING

Infosafe No. 1JB9P Issue Date : December 2002

Product Name : MING ENGINE FLUSH

	Classified as hazardous according to criteria of NOHSC			
First Aid				
Swallowed	If swallowed, DO NOT INDUCE VOMITING. Seek immediate medical attention.			
Eye	If substance has got into the eyes, immediately wash out with plenty of water for at least 15 minutes. Seek medical advice.			
Skin	After contact with skin, wash immediately with plenty of soap and water. Seek medical attention if irritation persists.			
Inhaled	Remove patient to fresh air			
Advice to Doctor	r			
Other Health Ha	azard Information			
PRECAUTIONS	S FOR USE			
Exposure Limits				
Eng. Controls	Paraffinic Lube Oil - MIST 5 mg/m³ Use only in well ventilated areas. In case of insufficient ventilation, wear suitable respiratory equipment			
<b>Personal Protect</b>	ion			
Protective Equip.	Wear suitable protective clothing, gloves and eye/face protection. Use good personal hygiene practices. Wash hands thoroughly after using this substance			
Flammability				
Fire Hazards	Flamability Class: 1			
SAFE HANDLIN	NG INFORMATION			
Storage and Tra	nsport			
Storage and Transpor	t Avoid strong oxidising agents. Keep away from food, drink and animal food stuffs. Keep away from living quarters and locked up out of reach of children. Avoid contact with skin and eyes. Do not breathe vapour/fumes. Wash hands thoroughly after using this substance.			
Proper Shipping Nam	e TRICHLOROETHYLENE			
EPG Number	6B7			
IERG Number	37			
Packaging Method	5.9.6.1RT8			
Spills and Dispos	sal			
Spills & Disposal	Soak up with inert absorbent. Do not allow to enter public sewers and water courses. If polluted water reaches drainage systems or water courses, immediately inform appropriate authorities. Wear suitable protective clothing, gloves and eye/face protection.			
Fire/Explosion H	Iazard			
Fire/Explos. Hazard	May give off noxious and toxic fumes in a fire.			
Hazardous	Decomposition products may include hydrogen chloride			
Decomposition or Byproducts				
Extinguishing Media				
Hazchem Code	22			
	Wear breathing apparatus.			
<b>OTHER INFOR</b>	MATION			
Risk Statement	R45(2) May cause cancer.			

## **Material Safety Data Sheet**

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Infosafe No.	1JB9P	Issue Date :	December 2002	ISSUED by MING			
Product Name :	MING E	NGINE FLU	SH				
		Classified	as hazardous according to criteria	a of NOHSC			
Safety Statement	S45 In case of accident or if unwell, contact a doctor or Poisons Information Centre immediately (show the label where possible). S53 Avoid exposure - obtain special instructions before use.						
Hazard Category	Toxic	Toxic					
CONTACT PO	DINT						
Contact	liabili conditi obliged applica	ty is accept ons of final to conform	ed whether direct or indi- use are outside the Comp	ompiling this information. No rect from its application since the any's control. The end user is gulations and/or patent laws ntries.			