

Republic of Mauritius  
MINISTRY OF HEALTH & QUALITY OF LIFE  
DANGEROUS CHEMICALS CONTROL BOARD  
Atchia Building  
Suffren Street, Port Louis

DANGEROUS CHEMICALS CONTROL ACT 2004  
ACT NO. 16 OF 2004

APPLICATION FOR THE REGISTRATION OF A DANGEROUS CHEMICAL

INFORMATION TO APPLICANT

1. The application form must be duly completed in all respects. Where applicable, the requested information should be submitted as separate numbered attachments.
2. The application and draft label must be submitted in 17 copies with an explanatory covering letter.
3. Every application must be accompanied by the prescribed fee.
4. The Board may require the applicant to furnish such additional information as may be required to determine the application.

<b>1. APPLICANT</b>		
Identification	Name/ Corporate name of company Reg. No.	Name of distributor/ agent in country
Status(importer, distributor)		
Physical address		
Postal address		
Telephone		
Fax		
e-mail		

<b>2. IDENTIFICATION OF THE SUBSTANCE</b>	
Name (EINECS or IUPAC)	
Common name	
CAS NO	
HS CODE	
Synonyms	
Molecular formula	
Structural formula	
Purity(w/w)	
Significant impurities or additives	
Known uses	

### 3.COMPOSITION AND INFORMATION ON INGREDIENTS

Name of chemical identity	CAS NO	% by Weight
a)		
b)		

### 4. PHYSICO-CHEMICAL CHARACTERISTICS

Physical form	
Molecular weight	
Melting point (°C)	
Initial boiling point(°C)	
Decomposition temperature	
Vapour pressure (Pa (°C)	
Relative density (g/cm <sup>3</sup> )	
Vapour density (air=1)	
Fat solubility (mg/kg)	
Water solubility (mg/kg)	
Partition coefficient (log Pow)	
Flammability flash point (°C)	
Explosivity	
Oxidizing properties	
Other physico-chemical properties	

### 5. HEALTH AND ENVIRONMENT CHARACTERISTICS

ACUTE TOXICITY	
Oral	
Inhalation	
Skin	
Skin irritation/corrosion	
Serious damage to eye/ eye irritation	
Skin and respiratory sensitization	
TARGET ORGAN/SYSTEMIC TOXICITY FOLLOWING SINGLE OR REPEATED EXPOSURE	
Toxicity following single exposure	
Toxicity following repeated exposure	
Carcinogenicity	
Mutation in germ cell	
Reproductive toxicity-fertility	
Reproductive toxicity-developmental toxicity	

6. EMERGENCY PROCEDURES IN CASE OF ACCIDENTAL EXPOSURE OR POISONING	
Symptoms of human poisoning	
First aid treatment	
Skin contact	
Eye contact	
Inhalation	
Ingestion	
Antidote	
Note to physician	

7. EMERGENCY PROCEDURES/ CASE OF FIRE / SPILLAGE	
Fire fighting measures	
Procedures in case of spillage	

8. HANDLING AND STORAGE	
Precaution for safe handling	
Condition for safe storage	

9. PERSONAL PROTECTION	
Respiratory protection	
Hand protection	
Eye protection	
Skin protection	

10. STABILITY AND REACTIVITY	
State the stability of the substance	
Conditions to avoid example light, shock , etc...	
Incompatible material example water, air, acid, oxidizing agents	
Hazardous decomposition products	

11. ECOLOGICAL INFORMATION(Describe the most important characteristics likely to have an effect on environment)	
ecotoxicity	
Persistence and degradability	
Bioaccumulation potential	
Mobility in soil	
Other adverse effects	

12 OTHER INFORMATIONS	
Transport information	
Disposal information	
Training advice	
Recommended uses and advice	
Minimum label requirements	

13 DECLARATION	
For and on the behalf of.....	
I hereby certify that the above mentioned information and data in support of this application are to the best of my knowledge true, correct and complete	
Name in full & Official title	signature
Date	Official stamp of applicant/ company

The applicant should forward a photocopy of the SDS.