

	e name Joal Nan		Alpha-Methylstyrene (AMS) 2-phenylpropene
CAS Number 98			98-83-9
			202-705-0
			e substance or mixture and uses advised against
Relevant			fonomer for resins/ polymers
Uses iden			ot for use other than those specified
			ifety data sheet:
Manufac			Prasol Chemicals Pvt. Ltd.,
Р			Prasol House, Plot No.A-17/2/3,
			T.T.C. Indl. Area, Khairne M.I.D.C.,
			Navi Mumbai - 400 710.
<b>T</b> 1 1			Maharashtra, India.
Telepho			+91-22-27782555
Telefax			+91-22-27782430
e-mail a			sales@prasolchem.com; inquiry@prasolchem.com
1.4 Emergency Teleph			+91-22- 27782555
Langu			English
Langu	uge		Linghish
		kicity ng particula	Category 2 H411 Toxic to aquatic life with long lasting effects ar hazards for human and environment: No further information
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word	oncernin nents ording to	Regulation GHS02 Danger	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09
Information c 2.2 Label elen Labeling acco Hazard pictograms	oncernin nents ording to	Regulation GHS02 Danger H226	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word	oncernin nents ording to	Regulation GHS02 Danger H226 H319	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor Causes serious eye irritation
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word	oncernin nents ording to	Regulation GHS02 Danger H226	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation.
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word	oncernin nents ording to ements	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor Causes serious eye irritation
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state	oncernin nents ording to ements	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation.
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan	oncernin nents ording to ements ry statem	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information (EC) No 1272/2008 (CLP) GHS07 GHS09 Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation. Toxic to aquatic life with long lasting effects Read label before use. Keep away from heat, hot surfaces, sparks, open flames and other ign
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)     Image: GHS07     GHS07     GHS09     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking.
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)     Image: GHS07     GHS07     GHS09     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking.     Keep container tightly closed
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)     Image: GHS07     GHS07     GHS09     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking.     Keep container tightly closed     Ground and bond container and receiving equipment
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     h (EC) No 1272/2008 (CLP)     Image: GHS07     GHS07     GHS09     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking.     Keep container tightly closed     Ground and bond container and receiving equipment     Use explosion - proof [electrical/ventilating/lighting/] equipment
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     h (EC) No 1272/2008 (CLP)     Image: GHS07     GHS07     GHS09     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other ign sources. No smoking.     Keep container tightly closed     Ground and bond container and receiving equipment     Use explosion - proof [electrical/ventilating/lighting/] equipment     Use non-sparking tools
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further informationh (EC) No 1272/2008 (CLP)Image: GHS07GHS07GHS09Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation. Toxic to aquatic life with long lasting effectsRead label before use. Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking. Keep container tightly closed Ground and bond container and receiving equipment Use explosion - proof [electrical/ventilating/lighting/] equipment Use non-sparking tools Take action to prevent static discharge
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further informationh (EC) No 1272/2008 (CLP)Image: GHS07GHS07GHS09Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation. Toxic to aquatic life with long lasting effectsRead label before use. Keep away from heat, hot surfaces, sparks, open flames and other ign sources. No smoking. Keep container tightly closed Ground and bond container and receiving equipment Use explosion - proof [electrical/ventilating/lighting/] equipment Use non-sparking tools Take action to prevent static discharge Avoid breathing fume/gas/mist/ vapours/spray
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261 P264	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further informationh (EC) No 1272/2008 (CLP)Image: GHS07GHS07GHS09Flammable liquid and vapor Causes serious eye irritation May cause respiratory irritation. Toxic to aquatic life with long lasting effectsRead label before use. Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking. Keep container tightly closed Ground and bond container and receiving equipment Use explosion - proof [electrical/ventilating/lighting/] equipment Use non-sparking tools Take action to prevent static discharge Avoid breathing fume/gas/mist/ vapours/spray Wash hands thoroughly after handling.
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261 P264 P271	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261 P264	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight for human and environment.     Flammable liquid and vapor     Causes serious eye irritation     May cause respiratory irritation.     Toxic to aquatic life with long lasting effects     Read label before use.     Keep away from heat, hot surfaces, sparks, open flames and other igr sources. No smoking.     Keep container tightly closed     Ground and bond container and receiving equipment     Use explosion - proof [electrical/ventilating/lighting/] equipment     Use non-sparking tools  <
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261 P264 P271 P273	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)
Information c 2.2 Label elen Labeling acco Hazard pictograms Signal word Hazard state Precautionan General	ements ry statem P103 P210 P233 P240 P241 P242 P243 P261 P264 P271 P273 P280 P391	Regulation GHS02 Danger H226 H319 H335 H411	ar hazards for human and environment: No further information     n (EC) No 1272/2008 (CLP)     ight of the state of the st



	P304+P340 P305+P351+P338	IF INHALED: Remove person to fresh air and keep comfortable for breath IF IN EYES: Rinse cautiously with water for several minutes. Remove contact
	10001100111000	lenses, if present and easy to do. Continue rinsing
	P312	Call a doctor if you feel unwell.
	P337+P331	If eye irritation persists: Get medical advice.
	P370+P378	In case of fire: Use $CO_2$ , dry powder, foam or water spray to extinguish.
Storage	P403+P233	Store in a well-ventilated place. Keep container tightly closed.
	P403+P235	Store in a well-ventilated place. Keep cool.
	P405	Store locked up.
Disposal	P501	Dispose of contents and container in accordance with national regulations
2.3 Other has	zards	
Not a PB7	Γ, vPVB substance acco	ording to the criteria of REACH regulation

# **SECTION 3: Composition/information on ingredients**

Ingredient	CAS No.	EC No.	Concentration (%)
Alpha methyl sty	ne 98-83-9	202-705-0	99 min
Additional information:			
Molecular Formula $C_9H_{10}$			
Molecular Weight 118.18			

#### CTION 4. E. : J

SE	CTION 4: First aid mea	Isures			
4.1	Description of first aid measures				
	General information	Take off all contaminated clothing immediately.			
	After inhalation	If inhaled, remove to fresh air. If breathing is difficult, give oxygen. If unconscious, evaluate the need for artificial respiration. Get immediate medical attention			
	After skin contact	Wash off with plenty of water immediately, seek medical advice if necessary.			
	After eye contact	Rinse with plenty of water immediately and seek medical advice.			
	After swallowing	Do not induce vomiting and seek medical advice immediately.			
4.2	Most important	General: Unconsciousness Dizziness Headache.			
	symptoms and effects,	In case of ingestion: Gastric and intestinal problems.			
	both acute and delayed	After contact with skin: Irritant.			
		After eye contact: Irritant.			
4.3	Indication of any	Treat symptomatically and supportively.			
	immediate medical attention and special treatment needed				

٠

# SECTION 5: Firefighting measures 5.1 Extinguishing media

5.1	Extinguishing media				
	Suitable extinguishing media	CO <sub>2</sub> , dry powder, foam or water spray			
	Unsuitable extinguishing media	water jet			
5.2	Special hazards arising from	Flammable. Explosive mixtures with air may even form at room			
	the substance or mixture	temperature. Beware of re-ignition			
		Vapours form potentially explosive mixtures with air. Heavier than air, they proceed at floor level and may back-flash over great distances when ignited. Ignition by hot surfaces, sparks and open flames. May form toxic carbon oxides if case of fire.			
5.3	Advice for firefighters	Do not expose to high temperature. Danger of bursting and explosion. Use fine water spray to cool endangered containers. Move undamaged containers from immediate hazard area. Do not allow fire water to penetrate into surface or ground water. Fire residuals and contaminated extinguishing water must be disposed of in accordance with the regulations of the local authorities.			



# **SECTION 6: Accidental release measures**

6.1	Personal precautions, protective equipment and	Remove persons not involved upwind. Wear a self-contained breathing apparatus and chemical protective clothing.
	emergency procedures	Solvent-resistant protective clothing recommended.
6.2	Environmental precautions	Plug leak if safely possible.
		Do not allow to enter drains, surface waters, basements or pits.
		When released into the environment, alert police and fire brigade.
6.3	Methods and material for containment and cleaning up	In case of spills of large quantities: Dam spills and pump to remove. Explosion protection required. Absorb leftover product with non-flammable
		liquid-binding material (e.g. earth, sand, vermiculite or ground sand stone)
		and place in closed containers for disposal.
6.4	Reference to other sections	Section 8 for information on personal protection equipment. Section 13 for disposal information

#### **SECTION 7: Handling and storage** ٠

4

7.1	Precautions for safe	Provide adequate ventilation, and local exhaust as needed. Provide room air
	handling	exhaust at ground level. Concentrated vapours are heavier than air. Avoid the
		formation of aerosol. Do not breathe vapours. Use only explosion-protected
		equipment/instruments. Do not use air pressure.
7.2	Conditions for safe storage, inc	cluding any incompatibilities
	Advice on protection against	Keep away from sources of ignition No smoking. Take precautionary
	fire and explosion	measures against static discharge. Beware of re-ignition. Potentially explosive
		mixture may form within partially empty containers. Emergency cooling must
		be provided for in case of a fire in the vicinity. Do not weld.
	Storage	Keep container dry. Keep container tightly closed in a cool, well-ventilated
		place. Protect from direct sunlight.
	Advice on common storage	Observe prohibition against storing together!
	Storage class	3 Flammable liquids
	Storage stability	Stable under recommended storage conditions
7.3	Specific end use(s)	Raw material for the production of plastics and synthetic resins

#### **SECTION 8: Exposure controls/personal protection** ٠

~	Szerrer et zikeszte tenereis, personai protection						
8.1	<b>Control parameters</b>	Occupational Exposure Limit 50 ppm, 246mg/m <sup>3</sup> TWA					
8.2	Exposure controls						
	Appropriate engineering	Explosion protection	Explosion protection required. Provide good ventilation and/or an exhaust system				
	controls	in the work area.					
	Personal protective equipme	ent					
	Eye/ face protection	closed goggles, face shield					
	Skin protection						
	Hand protection	Butyl-rubber 0.5 mm > 480 min					
	<b>Body protection</b>	Use solvent-resistant p	protective clothing	ç.			
		Flame-retardant antista	atic protective clo	thing; safety shoes			
	<b>Respiratory protection</b>	Respiratory equipment	t with suitable filt	er or a self-contained respiratory apparatus.			
	Thermal hazards	Flammable liquid; do not expose to heat					
	Industrial hygiene	Do not inhale vapours / aerosols. Avoid contact with skin and eyes. Remove immediately all contaminated clothing. Use disposable clothing if appropriate. Smoking, eating and drinking should be prohibited in the application area.					

# **SECTION 9: Physical and chemical properties**

•	9.1	Information on basic physical and chemical properties			
		Appearance	clear colourless liquid		
		Odour	Characteristic strong aromatic odor		
		Odour threshold	0.05ppm		
		рН	not determined (does not liberate H ions when dissolved)		
		Melting point	-23°C		
		Boiling point	163°C		
		Flash point	57.8°C (Closed cup)		
		<b>Evaporation rate</b>	no data available		
	Revi	ision: 17-01	Replaces Version: 16-00		



Flammability (solid, gas)	flammable
Flammability limits	Lower 0.9%
	Upper 6.6%
Vapour pressure	2.53hPa at 20°C
Vapour density	4.08 (air =1)
Relative density	0.909 at 20°C
Solubility in water	0.1mg/l at 25°C, pH 6-7 (slightly soluble)
Partition coefficient	3.48 at 25°C pH 6
Ignition temperature	574°C
<b>Decomposition temperature</b>	no data available
Viscosity at 20°C	0.94cPs
Explosive properties	No explosive properties. Formation of explosive air/ vapour
	mixtures is possible
Oxidizing properties	no oxidizing properties
9.2 Other information	
Heat of combustion	-1204.87kJ/kg
Heat of vaporization	141.2BTU/lb

### **SECTION 10: Stability and reactivity**

		•	
•	10.1	Reactivity	Vapours form potentially explosive mixtures with air. Heavier than air, they proceed at floor level and may back-flash over great distances when ignited.
			May become electrostatically charged. Polymerization can occur under certain conditions
	10.2	Chemical stability	Under storage at normal ambient temperatures (-40°C to +40°C), the product is stable.
	10.3	Possibility of hazardous reactions	Polymerisation in the presence of acids. Polymerization along with heat production. Heat development leads to self-ignition. Due to the high vapour pressure, bursting danger to containers/vessels when temperature increases. Polymerisation occurs strongly exotherm and can lead to violent reactions. As polymerisation inhibitor 4-tert-Butylpyrocatechol is used (10 - 20 ppm)
	10.4	Conditions to avoid	Flammable. Pressure (danger of polymerization). Do not expose to temperatures exceeding 50°C.
	10.5	Incompatible materials	Acids, peroxides, metal salts, organic metal compounds, oxidizing agents)
	10.6	Hazardous	Thermal decomposition products- carbon oxides
	1010	decomposition products	

# **SECTION 11: Toxicological information**

#### Information on toxicological effects 11.1 Acute toxicity 4900 mg/kg bw Category 5 LD50 oral rat LC0 inhalation 6h, rat 22.85 mg/l practically non toxic LD50 Dermal 16 ml/kg bw Category 5 rabbit slightly irritating Skin irritation Serious eye irritation slightly irritating Respiratory or skin sensitization Skin sensitizer Germ cell mutagenicity non mutagenic (Ames test) Carcinogenicity Class A3 substance - Confirmed Animal Carcinogen with Unknown Relevance to Humans **Reproductive toxicity** no adverse effect on reproduction (rat) **STOT-single exposure** irritating to eye and skin; Category 3 respiratory tract irritation NOAEL **STOT-repeated exposure** >100 mg/kg bw/day; rat (oral) NOAEL 300ppm, 8 weeks for rats (inhalation) **Aspiration hazard** no data available

# **SECTION 12: Ecological information**

#### 12.1 Toxicity

Aquatic toxicity Toxicity to fish

LC50 Replaces Version: 16-00

96h

# Safety data sheet as per Commission Regulation (EU) 2015/830 Product: Alpha-Methylstyrene



	Toxicity to aquatic invertebrates Toxicity to aquatic algae and cyanobacteria Toxicity to microorganisms Long term toxicity to aquatic invertebrates	EC50 EC50 EC50 LC50	48h 72h 3h 21d	1.645mg/L 4.347mg/L >2000mg 1.56mg/L	Daphnia magna Desmodesmus subspicatus sewage, domestic Daphnia magna
12.2	Persistence and degradability				
	Biodegradation	not read	lily biodeg	gradable (21% in	28days)
12.3	<b>Bioaccumulative potential</b>	Bioconcentration factor 12-113			
	•	low pot	ential for l	bioaccumulation	
12.4	Mobility in soil	log Koc	<3; very	low potential for	geoaccumulation
12.5	<b>Results of PBT and vPvB assessment</b>	Not a PBT, vPvB substance according to the REACH regulation			ling to the REACH regulation
12.6	Other adverse effects	No furtl	her inform	ation available	2

# **SECTION 13: Disposal considerations**

13.1 Waste treatment methods
Observe all federal, state, and local environmental regulations.
Contact a licensed professional waste disposal service to dispose of this material.
Dissolve or mix the material with a combustible solvent and burn in a chemical incinerator equipped with an afterburner and scrubber.
Do not dispose in sewage.

## • SECTION 14: Transport information

	-	ADR/RID	IMDG	ІСАО/ІАТА
14.1	UN Number	2303	2303	2303
14.2	UN proper shipping name	UN 2303, 1	ISOPROPENY	LBENZENE
14.3	Transport hazard class	Class 3,	3	3
		Code: F1		
14.4	Packaging group	III	III	III
14.5	<b>Environmental hazards</b>	marine pollutan	t	
14.6	Special precautions for the user	Flammable liquid; Flash point 58°C (closed cup)		
	Danger group (Kemmler)	30		
	EmS Number	F-E, S-D		
14.7	Transport in bulk according to	See regulatory i	nformation for	transport approval
	Annex II of MARPOL73/78 and			
	the IBC Code			

### ♦ SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture Major accident hazard Seveso III P5a Flammable liquids

International Chemical Inventory Status	
USA (TSCA) listed	
Canada (DSL) listed	
Australia (AICS) listed	
Japan (MITI) listed	
Korea (KECL) listed	
Philippines (PICCS) listed	
<b>China</b> listed	
New Zealand listed	
Taiwan listed	
15.2 Chemical safety A Chemical Safety Assessment will be carried out at the time of REA	٩СН
assessment registration	

## ♦ SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

### Further information:

Sections in which changes have been made since the last version are marked with a diamond  $\blacklozenge$  in the left hand margin.



Abbrovio	tions and acronyms in English language:			
ADDIEVIA	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways			
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Manu Waterways			
AICS	Australian Inventory of Chemical Substances			
CAS	Chemical Abstracts Service (division of the American Chemical Society)			
CLP	Classification for Labeling and Packaging			
DSL	Domestic Substances List			
EC	European Commission			
EC50	Half maximal effective concentration			
EINECS	European Inventory of Existing Commercial Chemical Substances			
GHS	Globally Harmonized System of Classification and Labeling of Chemicals			
IATA	International Air Transport Association			
IBC	International Bulk Chemical			
ICAO	International Civil Aviation Organization			
IMDG	International Maritime Code for Dangerous Goods			
KECL	Korea Existing Chemicals List			
KOC	Soil adsorption coefficient			
KOU	Partition Coefficient octanol-water			
LC50	Lethal concentration, 50 percent			
LD50	Lethal dose, 50 percent			
MARPOL	International Convention for the Prevention of Pollution from Ships			
MITI	Ministry of International Trade and Industry			
NOAEC	No Observed Adverse Effect Concentration			
NOAEL	No Observed Adverse Effect Level			
PBT	Persistent, bioaccumulative and toxic substances			
PICCS	Philippine Inventory of Chemicals and Chemical Substances			
RID	Regulations Concerning the International Transport of Dangerous Goods by Rail			
STOT	Specific target organ toxicity			
TSCA	Toxic Substances Control Act			
UN	United Nations			
vPVB	(very) Persistent, (very) Bioaccumulative			
Sources	(rely) resistent, (rely) Distribution			
Commission Regulation (EU) 2015/830 of 28 May 2015 amending Regulation (EC) No 1907/2006 of the				
European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of				
	s (REACH)			
ECHA	https://echa.europa.eu/registration-dossier/-/registered-dossier/15309			
Chemid	https://chem.nlm.nih.gov/chemidplus/rn/98-83-9			
HSDB	https://toxnet.nlm.nih.gov/cgi-bin/sis/search/a?dbs+hsdb:@term+@DOCNO+196			
Inchem				
	http://www.inchem.org/documents/icsc/icsc/eics0732.htm			
CDC	https://www.cdc.gov/niosh/npg/npgd0429.html			

\_