

## COSHH Risk Assessment No: 11



			SK ASSESSITIETILING. 11										
	ubstance, m		Screen wash (Clearview)										
Describe the activity or process		rprocess	Car maintenance product – screen wash										
(Include how long and how often this is carried out and the quantity of substance used. A copy of a current safety data sheet (SDS) for the substance should be attached to this assessment and cross-referenced when completing it).													
Specify where the activity or process is being carried out			Public footpaths, carriageways and car parks Private paths, driveways and car parks										
Identify the persons at risk:			Employees (including trainees) Contractors Public										
Hazard(s)													
Physical Nature of Hazard - SDS Section 9.1													
√ Liquid	Dust	Solid	Fume Mist Vapour Gas Other (state)										
Classificat	ion of Hazar	d - SDS Sect	tion 2.2										
Moderate hazard	Acutely toxic	Corrosive	Health hazard Flammable Oxidising Explosive Gas under pressure	Harmful to the aquatic									
<b>√</b>				environment									
Risk(s)													
Warning		ction 2.2  Danger  S Section 4	Add Hazard Statement(s) - SDS Section 2.2  H302+H312+H322: HARMFUL IF SWALLOWED, IN CONTACT WITH SKIN OR IF INHALED H370: CAUSES DAMAGE TO ORGANS H373: MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPO	DSURE									
Noute of L	-xposure - 3		<del>,</del> ,,										
Inhala		Ingestion	<b>✓</b>	)									
Risks to H	ealth – Most	Important S	vmptoms and Effects - Refer to safety data sheet (attached) SDS S	ection 4.2									
		•		Risks to Health – Most Important Symptoms and Effects - Refer to safety data sheet (attached) SDS Section 4.2									
A single inhalation exposure may cause: pain/irritation, intoxication, carcotic effect, muscle weaknes, nausea, vomiting. Whilst unlikely some symptoms similar to ingestion may occur. May cause unconsciousness, blindness and possibly death. Toxic if ingested, danger of serious irreversible effects if swallowed including: stomach pain, nausea, vomiting. May cause unconsciousness, blindess and possibly death. Harmful in contact with skin. May cause temporary eye irritation if contact with eye occurs.													
	g. May cause uncor	sness, blindness and nsciousness, blindes	d possibly death. Toxic if ingested, danger of serious irreversible effects if swallowed including: st ss and possibly death. Harmful in contact with skin. May cause temporary eye irritation if contact	omach pain,									
Workplace	g. May cause uncor E Exposure L	sness, blindness and nsciousness, blindes imits (WELs)	d possibly death. Toxic if ingested, danger of serious irreversible effects if swallowed including: st ss and possibly death. Harmful in contact with skin. May cause temporary eye irritation if contact ) please indicate n/a where not applicable - SDS Section 8.1	omach pain,									
Workplace Long-term WEL 200	g. May cause uncor e Exposure L exposure le ppm 266 mg	sness, blindness and nsciousness, blindes	d possibly death. Toxic if ingested, danger of serious irreversible effects if swallowed including: st ss and possibly death. Harmful in contact with skin. May cause temporary eye irritation if contact please indicate n/a where not applicable - SDS Section 8.1  Short-term exposure level (15 minutes): WEL 250 ppm 333 mg/m3 – ETHANOL	omach pain, with eye occurs.									
Workplace Long-term WEL 200 WEL 20 p	g. May cause uncor e Exposure L exposure le ppm 266 mg pm 10 mg/m	ness, blindness and nsciousness, blindes .imits (WELs) vel (8hrTWA /m3 – METH 3 - ETHANE	d possibly death. Toxic if ingested, danger of serious irreversible effects if swallowed including: st ss and possibly death. Harmful in contact with skin. May cause temporary eye irritation if contact of please indicate n/a where not applicable - SDS Section 8.1  Short-term exposure level (15 minutes): WEL 250 ppm 333 mg/m3 – ETHANOL WEL 40 PPM 104 mg/m3 - ETHANEDIOL	omach pain, with eye occurs.									
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Ingestion:		Rinse mouth thoroughly with water. Remove any dentures. Give a few small glasses of water or milk to drink. Stop if the affected person feels sick as vomiting may be dangerous. Do not induce vomiting unless under the direction of medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Never give anything by mouth to an unconscious person. Move affected person to fresh air and keep warm and at rest in a position comfortable for breathing. Place unconscious person on their side in the recovery position and ensure breathing can take place. Maintain an open airway. Loosen tight clothing such as collar, tie or belt.										
Skin Contac	t:	It is important to remove the substance from the skin immediately. Take off immediately all contaminated clothing. Remove contamination with soap and water or recognised skin cleansing agent. Get medical attention.										
Contact with Eyes:		Rinse immediately with plenty of water. Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 10 minutes.										
Other:		Get medical attention immediately. Show the safety data sheet to medical personnel.										
		First aiders should wear appropriate PPE during any rescue. If it is suspected that volatile contaminants are still present around the affected person, first aid personnel should wear an appropriate respirator or self-contained breathing apparatus. Wash contaminated clothing thoroughly with water before removing it from the affected person, or wear gloves. It may be dangerous for first aid personnel										
Is health surv	eillance	to carry out mouth-to-mouth resuscion monitoring required?	itation.		Yes		No ✓					
Personal Pro	tective E	quipment (state type and st	andard) -	SDS Section	8.2							
Dust Mask				Visor								
Gloves	approved stindicates skindled be common the glove method common by the glove are retaining	esistant, impervious gloves complying tandard should be worn if a risk assession contact is possible. The most suitable hosen in consultation with glove manupoide information about breakthrough taterial. To protect hands from chemically with EN374. Considering the data a manufacturer, check during use that go their protective properties and change deterioration is detected. Frequent of the ded.	Goggles	Eyewear complying with an approved standard should be worn if a risk assessment indicates eye contact is possible.  Personal protection equipment for eye and face protection should comply with European Standard EN166. Unless the assessment indicates a higher degree of protection is required, the following protection should be worn: Tight-fitting safety glasses.								
Respirator	Respiratory protection complying with an approved standard should be worn if a risk assessment indicated inhalation of contaminants is possible.			Overalls	Appropriate footwear and additional protective clothing complying with an approved standard should be worn if a risk assessment indicates skin contamination is possible.							
Footwear	Appropriate footwear and additional protective clothing complying with an approved standard should be worn if a											
Footwear risk assessment indicates skin contamination is possible. Other  Storage Arrangements - SDS Section 7.2												
Store locked up. Store away from acids. Keep only in the original container. Keep container tightly closed, in a cool, well ventilated place. Keep containers upright. Protect containers from damage. Bund storage facilities to prevent soil and water pollution in the event of a spillage. The storage area floor should be leak-tight, jointless and not absorbent.												
Disposal of	residual	waste and Containers	- SDS S	Section 13.1 a	nd guidance							
Hazardous Waste Skip Return to Depot Return to Supplier Other (state)												
(If Other Please State): Firefighting measures, accidental release measures, toxicological information and ecological information are provided in the safety data sheet (attached).												
Is exposure a	adequate	ly controlled?		Yes 🗸	N	lo						
Risk Rating	Risk Rating After Implementation of Control Measures (see guidance)											
High		M	ledium			Lo	ow 🗸					
Assessed by	: Michael	Watson	Date:	15 May 2018	Review	/ Da	te: 01 September 2018					