

COSHH Risk Assessment No:



			, 100000111011			COUN	ICIL
Service:				Establishme	ent/Section:		
Infrastructu	ure Services	i	Landscape Services				
Describe the	ne activity						
or work process. Herbicide							
	(Include how long and how often this is carried out and						
the quantity of							
used)	n sabstance						
Location of process being carried out?							
		riok:	Employees F	Contra	ootoro 🔲	Public	
identity the	persons at	IISK.	Employees (including trainees)		aciois	(including Pupils)	
Name the		nvolved in the	(monutaring trainings)			(mendamig i apino)	
	nd its manufa						
		y data sheet for	Nomix Hilite				
this substan	ce should be	attached to this					
assessment)		Contains: glyphos	sate			
Classificati	on (state the	category of dang	er, could be marked	European (ora	ange) or Interna	ational standard (white))
/	<u> </u>						ctremely
	* '	Very Toxic	X (!)	Irritant			ammable
	_	•					ammable
		- .		<u> </u>		Hi	ghly
		Toxic		Sensitis	ing 🙀	◯	ammable
V 3 V						X	
		2i		Biolog	ical 🔼		ammable
CORROSIVE		Corrosive	No symbol	biolog	icai 💮		ammabic
				<u></u>		~	
*	!>	Harmful		Oxidis	ing 🌉	*2	
			OXIDISING		Administration (Co.)	Envir	onmental
							Jillientai
Hazard Type							
		\sqcup \sqcup					
Gas	Vapour	Mist Fume	Dust Liqui	d Solid	Other (Stat	e)	
Route of Exposure							
		1					
		J L					
Inhalation Skin Eyes Ingestion Other (State)							
Workplace Exposure Limits (WELs) please indicate n/a where not applicable							
Long-term exposure level (8hrTWA): Short-term exposure level (15 mins):							
J							
State the Risks to Health from Identified Hazards							

Stability – Stable under normal conditions however Galvanised steel and unlined steel containers should be avoided.

Eyes - Irritant

Skin – Slightly irritating to skin. Mineral oils may cause defatting of the skin and subsequently dermatitis in the event of repeated skin contact.

Ingestion – If swallowed, may cause gastrointestinal tract irritation (discomfort, nausea, vomiting, diarrhoea).

Inhalation - Irritation of Nose and Throat

Control Measures: (for example extraction, ventilation, training, supervision). Include special measures for vulnerable groups, such as disabled people and pregnant workers. Take account of those substances that are produced from activities undertaken by another employer's employees.

Personal protective equipment:

a) Respiratory protection:

- If exposed to vapour or spray, wear suitable respiratory protective device. However this requirement should not arise in normal use.

b) Hand/Skin protection:

- Wear suitable protective clothing (coveralls, suitable protective gloves) and rubber boots during application.

c) Eye protection:

- No special requirement when used as recommended.

Further Controls -

Conditions to avoid:

Not Applicable

Materials to avoid:

-Galvanised steel or unlined steel (except stainless steel). Keep in the original container.

Hazardous decomposition products:

Incase of Spillages or Disposal -

Disposal methods:

Product:

- Absorb in earth or sand. Shovel up into covered containers for disposal.
- Dig up heavily contaminated soil and place in drums.
- Send to special chemical waste disposal facility or burn only in special, controlled high temperature incinerator.
- Do not empty into drains. Flush spill area with water.

Container:

- Empty container completely before disposal.
- Dispose of container through a reputable waste disposal contractor.
- -Do not contaminate waterways, ponds or ditches with waste product or container.
- -All local and national regulations should be followed.

Environmental precautions for spillages:

-Contain liquid spillage with sand or other means to prevent entry into drains.								
Methods for	cleaning up spillages:							
	arth or sand. Sweep up into containers for disposal.							
- Dig up heavily contaminated soil and place in drums.								
- Wash spill area with soap and water.								
Is health surv	eillance or monitoring required?			🗖				
		Yes		No				
Personal Prot	ective Equipment (state type and standard)							
Dust mask	Visor							
Respirator	Goggles							
Gloves	Overalls							
Footwear	Other							
First Aid Meas								
Grossly contaminated clothing:								
- Remove contaminated clothing immediately.								
After inhalation:								
- If inhalation of vapour, mists or fumes causes irritation of the nose or throat, or coughing remove patient to								
fresh air.								
If irritation persists obtain medical advice Skin contact:								
- Wash contaminated skin immediately with plenty of soap and water.								
- If irritation persists get medical attention.								
Eye contact:								
- Flush immediately with plenty of water, for at least 15 minutes. If pain, redness or irritation persists, get								

- Flush immediately with plenty of water, for at least 15 minutes. If pain, redness or irritation persists, get medical attention.

After ingestion:

- If oral contamination occurs, wash out mouth with water.
- If swallowed do not induce vomiting, seek medical advice immediately and show the container, label or this data sheet.

Storage

Storage:

- -Keep out of reach of children. Keep away from food, drink and animal feeding stuffs.
- -Keep at temperature not exceeding 30 degrees. Store above 0 degrees. Keep container tightly closed.
- -Keep only in the original container. Do not re-use container for any other purpose.

Disposal of Substances & Contaminated Containers

Hazardous Waste Skip Return to Depot Return to Supplier Other							
(If Other Please State):							
Is exposure adequately controlled? Yes No							
Risk Rating Following Control Measures							
High	Medium	Low					
Assessed by:	Date:	Review Date:					