



COSHH Assessment Records
Control of Substances Hazardous to Health
(COSHH Regulations)



CAG/003

SECTION: ENVIRONMENTAL		RISK LEVEL RED	REF. No. CAG/003	Examination of Control Measures	Supervisory Personnel
				Routine monitoring of Exposure	Supervisory Personnel
Material or Process	MIX AND DILUTE CONCENTRATE FOR CONTROL OF WEEDS			Surveillance Required (yes) Medical Health YES NO ✓	
Trade Name	ROUND UP 480 VANTAGE				
Substances in Use	Exposure Levels	Hazard Data Sheet Ref.		Provision of Information, Instruction & Training Environmental Manager and NPTC Training	
Isopropylamine salt of glyphosate	NONE ESTABLISHED	CAG/003			
				First Aid / Hygiene Arrangements: Eyes: Immediately flush with plenty water/sterile eye wash solution Skin Contact: Take off contaminated clothing, wristwatch, jewellery. Wash affected skin with plenty of water. Wash clothes and clean shoes before re-use. Inhalation: Remove patient to fresh air. Ingestion: Immediately offer water to drink. Do NOT induce vomiting unless directed by medical personnel. If symptoms occur, get medical attention. Storage: Store in a secure,dry,well ventilated building in original container, away from children, animals, waste supplies and other materials,especially food and animal feedstuffs. Spillage: Ensure use of PPE , absorb spillage onto sand or suitable absorbent material transfer to a suitable container for disposal. Wash spillage area with water, Transport: Not regulated for transport Fire Precautions: Not applicable, non flammable. Keep containers cool by spraying with water if exposed Waste Disposal: Concentrated, diluted product and empty containers as per Control of Pesticide Regulation 1986 and NPTC training for disposal	
FORMULATION; yellow to brown liquid containing 41.5% w/w glyphosate 16% w/w surfactant and 42.5 w/w water					
Person Exposed	SPRAY CERTIFICATE HOLDING OPERATIVES				
Exposure Route;					
Inhalation; YES	Ingestion; YES	Eyes; YES			
Skin Absorption; YES	Other;				
P.P.E.required	Always apply good standard of industrial hygiene, wash hands thoroughly before eating and after use				
Eye/Face Protection	No special requirement when used as directed			Assessment Carried out by:	
Gloves	YES				Management Acknowledgement
Mask/Respirator	No special requirement when used as directed			Name: [REDACTED]	Name: [REDACTED]
Coveralls	YES				Signature:
				Position: Technical Officer	Position: Environmental Manager

Coveralls		
Other		
Precautions Required	Do not eat, drink or smoke when mixing or using.	
Action Required NO		
HAZARDS IDENTIFICATION: This material is not expected to produce any significant adverse effects when recommended use instructions are followed		

Date: 01/06/2020

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Next Assessment due on or before:

Original kept in Service Managers Office

Copy kept in Service Depot

COSHH Assessment Records
Control of Substances Hazardous to Health
(COSHH Regulations)




SECTION:	ENVIRONMENTAL	RISK LEVEL	RED
		REF. No.	CAG/007







Material or Process	NON SELECTIVE RESIDUAL HERBICIDE	
Trade Name	CHIKARA	
Substances in Use	Exposure Levels	Hazard Data Sheet Ref.
Flazasulfuron	25% WG Not Listed	

FORMULATION: A water dispersible granule formulation containing 25% w/w flazasulfuron

Person Exposed Operator made familiar with the hazards which may arise and aware of required Precautions necessary to minimise risk

Exposure Route;		
Inhalation; YES	Ingestion; YES	Eyes; YES
Skin Absorption; YES	Other;	

Examination of Control Measures	Supervisory Personnel
Routine monitoring of Exposure	Supervisory Personnel
 First Aid / Hygiene Arrangements: First Aid Required (yes) Medical Health YES NO ✓	
Provision of Information, Instruction & Training	Environmental Manager and NPTC Training
First Aid / Hygiene Arrangements:	
Eyes: Rinse with water, take victim to an opthalmologist if irritation persists	
Skin Contact: Rinse with water, soap may be used, take victim to doctor if irritation persists	
Inhalation: Remove victim into fresh air. Respiratory problems : consult a doctor/medical service	
Ingestion: Rinse with water. Do not induce vomiting. Consult a doctor/medical service if you feel unwell	
Storage: Keep container tightly closed. Keep only in the original container. Meet the legal requirements. Keep away from children and animals.	
Spillage: Ensure suitable personnel protective is worn during removal of spillage. Absorb spillages onto suitable absorbent material. Transfer into a container for disposal. Wash the spillage area with water.	
Transport: No information required	
Fire Precautions: Suitable media : Water spray, Polyvalent foam, ABC powder, Carbon dioxide	

P.P.E.required		Always apply good standard of industrial hygiene, wash hands thoroughly before eating and after use	Waste Disposal: Remove to authorised incinerator and empty containers as per Control of Pesticide Regulations and NPTC training for disposal.	
Eye/Face Protection	 YES	Safety goggles or Visor	Assessment Carried out by:	
Gloves	 YES	Nitrile gloves	Management Acknowledgement	
Mask/Respirator	 YES	P1 dust mask	Name: 	
Coveralls	 YES	Protective coverall	Signature:	
Other			Position: Technical Officer	
Precautions Required: When using do not eat, drink or smoke.			Date: 01/06/2020	
Action Required YES / NO			Next Assessment due on or before:	
HAZARDS IDENTIFICATION Dangerous for the environment			Original kept in Service Managers Office	
			Copy kept in Service Depot	