



Company Name:	Carbon Plantations Ltd	Assessment No:	CP17
Assessment written by:	Kevin Shepherd MIET MIIRSM Cert IOSH MIFSM	Print Date:	28/08/2024
Product Name:	Griffon Cleaner PVC		
Safety Data Sheet Available:	Yes	Technical Data:	Read Product Label
Substance used for:	Cleaner for pipe bonding's		

Signal Word: **Danger**

Hazard Identification:									
	Explosive	Flammable	Oxidising	Gas under pressure	Corrosive	Acute Toxicity	Health hazard/Hazardous to the ozone	Serious Health Hazard	Hazardous to Environment

What are the Product Hazards

Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness.

What are the additional workplace hazards associated with product use

Manual Handling techniques to be followed. Ensure items used in application are cleaned after use and disposed of according to product label. Remove product from skin and clothing after handling.

Who might be harmed and how

Operator and nearby personnel. Avoid contact with skin and eyes. When using, do not eat, drink or smoke. May cause eye irritation, skin conditions and burns.

Engineering Controls

Ensure adequate ventilation of the working area.

Managerial Controls

Management are to ensure that operators are fit, able and qualified to carry out the task. That all operators are fully briefed on all Health and Safety related issues and that individuals are correctly trained and have a full understanding of emergency procedures. Managers & Site Supervisors are to periodically check that control measures are being upheld and adhered to.

Personal Protective Equipment Required

Operators are to follow Personal Protective Equipment requirements as highlighted on Manufacturers Product Label, to match application method employed. When decanting, pouring or mixing product via direct handling, then the following Personal Protective Equipment MUST be worn.

Respiratory Protection	Gloves	Face	Footwear	Clothing
Only In areas with poor ventilation, Refer to MSDS	Disposable Nitrile (EN374)	Goggles (EN166B) if risk of splashing.	Safety (ENISO 20345)	Long Sleeve Protective Workwear (Overalls)

Are any further control measures required

Has a report been raised for further control measures?	Report N°:
Health Surveillance, Workplace Or Personnel Monitoring Required:	No

First Aid Requirements

In the event of an emergency Summon assistance from a First Aider and/or call the emergency services. Ensure the area is safe to enter, do not put yourself at risk of exposure or contamination. Remove casualty from area if possible, ideally to fresh air. Prevent the situation from becoming worse, promote recovery and seek medical advice. Ensure a copy of this COSHH assessment and relevant MSDS is sent to the Medical Services.

Inhalation	Ingestion	Skin Contact	Eye Contact
Move to fresh air, consult doctor if complaint persists.	Rinse mouth, do not induce vomiting, consult a doctor	Rinse with running water and soap. Skin care. Remove contaminated clothes immediately.	Immediately flush eyes with soft jet of water or eye rinse solution for at least 5 minutes. If pains remains (intensive smarting, sensitivity to light, visual disturbance) continue flushing and contact/seek doctor or hospital.

Emergency Actions

In the event of an emergency or hazardous substance release, do not put yourself at risk. Summon assistance and don the correct PPE as listed above. If able to do so, switch off, isolate or stand up the container to prevent the spill/ leak at source. Ensure the area is safe to enter, do not put yourself at risk of exposure or contamination. if necessary evacuate any buildings using the Fire Alarm System.

Training Required:	Local Training Only
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Conditions to Avoid

None

Waste Disposal

Triple Rinse Agro-Chemical Plastic Containers and place into Dedicated waste collection. All other packaging to be recycled utilising Carbon Plantations Ltd's Waste Disposal Stream, in accordance with MSDS.

Assessment to be reviewed by date: 16/08/2025

Assessor Signature: