

General Assessment Details

Assessor	Keith Carver
Assessment Date	29/07/2025
Assigned Reviewer	Keith Carver
Next Review Date	01/08/2027
Internal Reference	COSHH046 RA Selden Graffiti Remover - T018

Assessment Title	Selden Graffiti remover T018
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Associated to specific area

 ABM UK Facilities

Chelsea Football Club

All

Essentials Category

C

Substance Hazard Information



Description of work area and/or activity assessed

A new solvent blend formula, which safely and effectively removes graffiti from plastic and polycarbonate surfaces without damaging them, not causing them to bloom or the surface to turn opaque. The surfactant system allows a unique wash off rinse away property, which will prevent residual waste build-up on the surface, a low viscosity ensures quicker and more effective surface penetration than traditional graffiti removing gels.

Overall Current Risk

Low



Persons Affected

 Cleaners

 Contractors

 Customer / Client

 Employees

 Lone Workers

 Members of the Public

 Office Staff

 Other Service Providers

 Trainees / Young Persons

 Visitors



COSHH Assessment - 8520CA
COSHH046 RA Selden Graffiti Remover -
T018

Information valid as of 29/07/2025 16:31:14

Low

Assessment Of Risk

Are hazards to health adequately controlled with all the above control measures in place?

Yes

Additional Notes / Summary

All ABM staff will follow the instructions listed in this assessment while using this product.

Current Likelihood of Harm

Possible

Current Severity of Harm

Minor

Substance Information

Substance Name	Usage Information	Signal Word	SDS Date	Category
Selden Graffiti remover T018 Substance Form: Liquid	Usage: Spray the chemical onto the graffiti in the applicable area. Allow it to have sufficient time to penetrate the offending area. Wash the graffiti remover off with plenty of clean water. Do not allow the neat product to dry on to surface.	Danger	09/07/2019	C

Hazard Labeling



List ingredients or components with an exposure limit identified	Exposure Limit (Long-term / Short-term)
3-butoxypropan-2-ol; propylene glycol monobutyl ether	None Specified
Alcohol Alkoxylate	None Specified
2-(2-butoxyethoxy)ethanol; diethylene glycol monobutyl ether	None Specified
Hexyl glucoside	None Specified

The highest substance hazard group found is : **C**

A	B	C	D	E
Least hazardous substances		more hazardous substances		Special cases

Warning

A chemical you have identified in this process has been given the high hazard group of **C**. Before carrying on you may want to consider using a less harmful chemical.

1. Please speak to your supplier to see if there is another chemical you can use which will do the job satisfactorily.
2. You may want to use the chemical in a less harmful form, e.g. use pellets instead of powder.
3. You may also want to think about changing the process, for example using less of the chemical or a lower process temperature.

 Process Control

Can a less hazardous substance(s) be used to do the same job?

No



What controls are required for this substance(s) other than Personal Protective Equipment

Use in well ventilated areas.
Avoid contact with eyes.
Do not eat, drink or smoke when using this product.
Wash hands and other contaminated areas with plenty of water.
Remove contaminated clothing and was before reuse.
Do not leave product unattended on site.
Do not mix with other chemicals unless advised by manufacturer.

 PPE (Personal Protective Equipment) Required



Eye Protection

BS EN 166



Hand Protection

BS EN 374-1



Overalls / Clothing

ABM uniform.



Mask / Respirator

Not required for normal conditions of use.

Storage, Spillage, Disposal and Transport



How should the substance(s) be disposed of?

Spillages or uncontrolled discharges into watercourses must be reported immediately to the Environmental Agency or other appropriate regulatory body. Avoid or minimise the creation of any environmental contamination.
Stop leak if safe to do so. Contain and absorb spillage with sand, earth or other non combustible material. Collect and place in suitable labelled containers and seal securely.

Have persons undertaking this process been provided with information or training?

Yes



How should the substance(s) be stored?

Keep container closed when not in use.
Incompatible products : Oxidizing agent. Strong acids. Strong bases.
Keep only in original container.
Keep container upright to prevent spillages.
Store in a cool, dry and well ventilated area.
Keep container away from unauthorized access.



How should accidental release/spillage of this substance(s) be dealt with

Evacuate unnecessary personnel.
Use personal protective equipment as required.
Collect spillage.
Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible.



Transport Information

Not Specified

Emergency First-Aid Procedures



Inhalation

Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention if you feel unwell.



Skin Contact

Wash with plenty of water. Get medical advice/attention if you feel unwell.



Eye Contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Ingestion

Give nothing or a little water to drink. Get medical advice/attention if you feel unwell.



Injection

N/A

Fire Safety



Is there any other substance that this substance(s) must not come into contact with?

Stable under normal conditions.



What actions should be taken in the event of a fire involving the substance(s)?

Suitable extinguishing media : Carbon dioxide. Dry powder. Foam.

No additional information available.

As in any fire, wear self contained breathing apparatus and suitable protective clothing including gloves and eye/face protection.

Could the release of vapour/gas/dust produce an explosive atmosphere

No

Is the flashpoint below 32°C for any of the substances identified

No

Health / Medical Surveillance



If required, what health surveillance is undertaken in the use of these substance(s)?

None required.