



General Assessment Details

Assessor	Keith Carver
Assessment Date	29/07/2025
Assigned Reviewer	Keith Carver
Next Review Date	01/08/2027
Internal Reference	COSHH018 RA BioHygiene Urinal & Toilet Cleaner

Assessment Title	BioHygiene Urinal & Toilet Cleaner
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Associated to specific area

 ABM UK Facilities

Chelsea Football Club

All

Essentials
Category

Substance Hazard Information

N/
A

Description of work area and/or activity assessed

BioHygiene Urinal and Toilet Cleaner evenly coats urinals and toilet bowls, offering complete coverage and superior cleaning. The fast-acting, no-rinse formula contains no harsh chemicals, leaving behind a sparkling surface and fresh fragrance. Sustainable, hard-acting ingredients quickly remove organic matter, scale and general soiling. Specialist biotechnology provides residual protection against odour and scale

Overall Current Risk

Insignificant



Persons Affected

 Cleaners

 Contractors

 Customer / Client

 Employees

 Lone Workers

 Members of the Public

 Office Staff

 Other Service Providers

 Trainees / Young Persons

 Visitors

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 comply with the content of this COSHH assessment.

Current Likelihood of Harm

Highly Unlikely

Current Severity of Harm

Minor

Substance Information

Substance Name	Usage Information	Signal Word	SDS Date	Category
BioHygiene Urinal & Toilet Cleaner Substance Form: Liquid	Usage: Apply to the urinal, toilet bowl and under the rim. Allow up to 5 minutes contact time Brush to agitate if necessary Flush toilet or urinal Avoid use on marble and stone. Duration: 2-3 Minute(s) When Required	None	04/04/2022	N/A
Hazard Labeling				
None Specified				
List ingredients or components with an exposure limit identified		Exposure Limit (Long-term / Short-term)		
Alcohols, C12-14(even numbered), ethoxylated, sulfates, sodium salts (< 2.5EO) CAS-No.: EC-No.:		None Specified		
panaminium, 3-amino-N-(carboxymethyl)-N,Ndimethyl-, N-C8-18 acyl derivs., inner salts		None Specified		

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

Store in a dry place

≡ PPE (Personal Protective Equipment) Required



Eye Protection

Eye protection not applicable. Avoid contact with eyes



Hand Protection

In case of repeated hand contact wear gloves BS EN 374



Overalls / Clothing

Not applicable.



Mask / Respirator

No respiratory protection needed under normal use conditions

≡ Storage, Spillage, Disposal and Transport



How should the substance(s) be disposed of?

Dispose of contents/container in accordance with licensed collector's sorting instructions

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

Yes



How should the substance(s) be stored?

Store in a dry place



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

For containment : Stop leak without risks if possible.
Methods for cleaning up : Clean contaminated surfaces with an excess of water.
Other information : Small amount of unwanted product may be flushed with water to sewer



Transport Information

Not Specified

Emergency First-Aid Procedures



Inhalation

To our knowledge, the product does not present any particular risk, under normal conditions of use. Remove person to fresh air and keep comfortable for breathing.



Skin Contact

To our knowledge, the product does not present any particular risk, under normal conditions



Eye Contact

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.



Injection

Ingestion

Call a poison center or a doctor if you feel unwell.

Fire Safety



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

Stable under normal conditions.
None under recommended storage and handling conditions
Incompatible products : Strong alkalis. Strong acids.
Under normal conditions of storage and use, hazardous decomposition products should not be produced.



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

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

Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

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