



**CHEMICAL CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH  
COSHH ASSESSMENT**

**COSHH REF: CA557**

Product Name	Taski Sani MouldOut	Manufacturer & contact details	Contact details Diversey Ltd Weston Favell Centre, Northampton NN3 8PD, United Kingdom Tel: 01604 405311, Fax: 01604 406809 Regulatory Email: customerservice.uk@diversey.com
Site/ Area of use	All sites – deep cleaning of wet areas	Main use	Removal of mould build up in washrooms, kitchens & showers

Assessor: Jo Goode	Date of review	Due date of next review
Reviewed by: JG	28 <sup>th</sup> April 2026	April 2027

Note: This assessment should be completed with reference to the product data sheet if one is available. A copy of the assessment should be kept with an up to date copy of the product data sheet.

Form	<b>Liquid</b>	Vapour	Gas	Solid	Dust	Mist	Aerosol	Powder	Other:
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**Chemical Classifications:**

<b>Skin corrosion/irritation</b>	<b>Irritant – serious eye irritation</b>	<b>Danger (H314)</b>	Highly/Extremely Toxic	<b>Corrosive to respiratory tract</b>	Contains a sensitizer	<b>Contact with acids liberates Toxic gases</b>
Flammable	Highly/Extremely Flammable	Explosive	Warning	Contains a possible carcinogen/mutagen	Biological agent (bacteria, mould, virus)	Not classified as hazardous

**Main Route of Entry**

Inhalation	Ingestion	<b>Absorption – splashes onto skin</b>	Injection	<b>Others: Splashes to eyes</b>
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**Product & Use**

2015 Safety Data Sheet available?	Yes
How is the chemical used or applied?	Spray and wipe
What other substances are mixed with this chemical?	None
How could exposure occur?	When touching sponge/ cloth or splashes to eyes. Or Inhaling vapours or spray
Does the substance or any of its constituent parts have a WEL?	No

**Where does exposure take place?**

<b>Indoors – well ventilated</b>	Indoors – poorly ventilated area	Outdoors	Other:
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## Who is at risk?

Employees (approx. no) 2 - 4	Contractors	Visitors	Young persons	Pregnant workers
Other:				

Time exposed per day/ week?	Minimal exposure as not a daily or weekly task. Specialist work 5 to 10 hours a month
Is it possible to substitute or use a lower risk chemical?	No
Is it possible to eliminate the use of the substance or exposure?	No
Personal protective equipment (PPE) to be used when handling chemical	<b>Yes Gloves, long sleeved clothing, Safety glasses</b>

## First Aid Measures

General	Contact a physician immediately
Skin contact	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash skin with plenty of lukewarm, gently flowing water for at least 30 minutes. Take off immediately all contaminated clothing and wash it before re-use. Immediately call a POISON CENTRE, doctor or physician
Eye contact	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Hold eyelids apart and flush eyes with plenty of lukewarm water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTRE, doctor or physician.
Ingestion	Rinse mouth. Immediately drink 1 glass of water. Never give anything by mouth to an unconscious person. Do NOT induce vomiting. Keep at rest. Immediately call a POISON CENTRE, doctor or physician.
Inhalation	Do not breathe vapours or spray. Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTRE, doctor or physician.

### Most important symptoms and effects, both acute and delayed

Inhalation: Skin contact: Eye contact: Ingestion: Corrosive to the respiratory tract. May cause bronchospasm in chlorine sensitive individuals. Causes severe burns. Causes severe or permanent damage. Ingestion will lead to a strong caustic effect on mouth and throat and to the danger of perforation of oesophagus and stomach.

## Dealing with spillages or emergencies

Firefighting measures:

- Suitable extinguishing media : Carbon dioxide. Dry powder. Water spray jet. Fight larger fires with water spray jet or alcohol-resistant foam.
- Protection during firefighting : Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

Accidental release measures

- Ensure adequate ventilation. Do not breathe dust or vapour. In case of an incident in a confined area wear suitable respiratory protection. Wear suitable protective clothing, gloves and eye/face protection

### Methods and materials for cleaning up:

- Absorb with liquid-binding material (sand, diatomite, universal binders, sawdust). Ensure adequate ventilation.

## Environmental precautions



- Environmental precautions Do not allow to enter drainage system, surface or ground water. Do not allow to enter the ground/soil. Dilute with plenty of water. Inform responsible authorities in case undiluted product reaches drainage system, surface or ground water or the ground/soil.

**What current controls are in place to reduce risk of injury?**

<b>General safety induction training</b>	Local exhaust ventilation	<b>General ventilation</b>	<b>Specific training</b>	<b>Warning signs</b>
Safe storage	Safe system of work (SOP)	Enclosed area	Health surveillance	Supervision
Disposal Hazardous waste	Disposal of general waste	<b>Handwashing facilities available</b>	<b>Other: Avoid contact with skin and eyes</b>	Other:

**PPE to be used**

<b>Gloves</b>	<b>Safety goggles/glasses</b>	<b>Coveralls</b>	Respirator/ Mask	Other:
Y	Y	Y ( cover arms & legs)	N	

**Is exposure adequately controlled? YES**

**Risk assessment summary**

Satisfactory (Low risk)	<b>Minor modification required (Medium risk)</b>	Major modification required (High)
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**REMEDIAL ACTION PLAN**

Consider the use storage, disposal, first aid & emergency procedures required	Target date for implementation	Tick when complete