

**Material/Process**  
**BT6 - URINAL BLOCKS**



**Health Hazards**

Minimal risk of exposure when intact  
 If dust produced see below  
 Causes serious eye damage  
 Causes skin irritation  
 Harmful to aquatic life with long lasting effects  
 May cause ill health if ingested in quantity

**Considerations**

**HIGH HAZARD**

SOLID

**Supplier** GREYLAND LTD  
**Keyword** Toilet Block

**Contents**  
 Reaction product of Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs. and Benzenesulfonic acid, 4-m: 30 - < 50%,  
 Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts: 1 - < 5%

**Signal Word** Danger  
**Exp Limit**

Method	Dissolving	Area	Inside Well Ventilated	Exposure	Less than 5 minutes per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

**Control Measures**

AVOID SKIN CONTACT

IF OVEREXPOSURE LIKELY

IF CONTACT POSSIBLE

INSIDE WELL VENTILATED

WASH AFTER EXPOSURE

IF HEAVILY SOILED

ACUTE HAZARD / ECOTOXIC

**Spillage**  
 Avoid excessive exposure to hands/skin - use suitable gloves if necessary  
 Contain and collect material  
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

**First Aid**  
 Ensure access to eyewash station for emergency use  
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill  
 Ingestion - do not induce vomiting, wash out mouth with water  
 If feeling unwell consult your doctor immediately  
 Eye contact - irrigate using eyewash & get immediate medical attention  
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

**Fire**  
 Isolated small scale fire:  
 Water fog - carbon dioxide - powder - foam  
 Do not use water jet  
 Large fire: evacuate area, call fire brigade or follow site procedure  
 Wear self-contained breathing apparatus and protective clothing

**Activity Comments**



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