



Section 1. IDENTIFICATION

Ditch 3 Bathroom Cleaner

Description / Use: Dissolving Tablet for cleaning Bathrooms Product Code: 7-201

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Use only according to directions on product spec sheet and label. Poisons Information Centre: Australia 13 11 26 NZ: 0800 764 766

Section 2. HAZARDS IDENTIFICATION

HAZARDOUS according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals

Classification of the substance or mixture:

Skin Corrosion/Irritation	- Category 2
Eye Damage/Irritation	- Category 1

SIGNALWORD:

WARNING

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Hazard Statements	V	
Physical hazards		
Health hazards		
H315	Causes skin irritation	
H319	Causes serious eye irritation	
Environmental hazard	S	
Other Hazards		
Not Listed		
Precautionary statements		
General precautionary		
P102	Keep out of reach of children	
Prevention precautior	nary statements	
P261	Avoid breathing dust.	
P264	Wash hands thoroughly after handling.	
P271	Use only outdoors or in a well-ventilated area	
P280	Wear protective gloves and eye protection.	
Response precautionary statements		
P303+P361+P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.	
P332+P313	If skin irritation occurs: Get medical advice/attention.	
P362	Take off contaminated clothing and wash before re-use.	





P321	Specific treatment (see First Aid Measures on Safety Data Sheet).		
P305+P351+P338	IF IN ÉYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue		
P310	rinsing.		
	Immediately call a POISON CENTRE or doctor/physician		
P304+P340	IF INHALED: Remove victim to fresh air and keep comfortable for breathing.		
P312	Call a POISON CENTRE or doctor/physician if you feel unwell		
Storage precautionary statements			
P403+P233	Store in a well ventilated place. Keep container tightly closed		
P405	Store locked up		
Disposal precautionary statements			
P501	Dispose of contents/container in accordance with		
	local/regional/national/international regulations.		
Poisons Schedule (SUSMP):	8 8		

Section 3. COMPOSITION INFORMATION

Ingredients

Chemical Entity Citric acid Sodium Lauryl sulphate Ingredients determined not to be hazardous

CAS Number [77-92-9] [151-21-3]

Proportion 20 - 40% 5 - 20% Balance **Risk Phrases** H315 H319 H335 H315 H318 H335

Section 4. FIRST AID

Ingestion: If swallowed do NOT induce vomiting. Immediately wash out mouth with water. Seek urgent medical attention.

Eye: If in eyes, hold eye lids apart and flush eye continuously with running water. Continue flushing until advised to stop by the Poisons Information centre or a doctor, or for at least 15 minutes. Seek urgent medical attention.

Skin: If skin contact occurs, remove contaminated clothing and flush skin and hair with running water. Do not re-use contaminated clothing until washed. Seek medical attention.

Inhaled: Remove from contaminated area to fresh air. If problem persists seek urgent medical attention First Aid Facilities Eye wash and safety shower

Advice to Doctor Treat symptomatically, Can cause serious eye damage.

Section 5. FIRE FIGHTING MEASURES

Fire Extinguishing Media: Hazards from Combustion: Precaution for Fire Fighters: Hazchem Use appropriate extinguishing media to suit surrounding area Material does not burn Material present in very small volumes No data available

Section 6. ACCIDENTAL RELEASE MEASURES





Emergency Procedures: Very small volumes do not generally contribute to an emergency **Clean Up:** For minor spills mop up and rinse with water. For larger spills sweep up and collect and put into plastic bags and dispose of through waste disposal contractor. Rinse area with water.

Section 7. HANDLING AND STORAGE

Handling Storage

g Maintain a high standard of personal hygiene. Wash hands immediately after using product Corrosive product. Store in cool, dry, well ventilated place out of direct sunlight. Store in closed containers. Store away from incompatible materials such as alkali, aluminium and zinc. Ensure storage area is secure

Section 8. EXPOSURE CONTROLS & PERSONAL PROTECTION

Exposure StandardsNone listed for product.Engineering ControlsNot applicable under normal use conditionsPersonal Protective EquipmentWear chemical goggles or safety glasses and impervious gloves
when using product.

Individual protection measures, such as Personal Protective Equipment (PPE):

The selection of PPE is dependant on a detailed risk assessment. The risk assessment should consider the work situation, the physical form of the chemical, the handling methods, and environmental factors.





CHEMICAL GOGGLES or SAFETY GLASSES IMPERVIOUS GLOVES

Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storage or re-use.

Section 9 . PHYSICAL AND CHEMICAL PROPERTIES

Appearance Odour Colour Vapour Pressure Vapour Density Boiling Point Melting Point Solubility in Water Specific Gravity Flash Point pH(1%) Cylindrical Tablet Scented Mottled green white Not applicable. Not determined Not applicable Not determined Soluble not applicable Not applicable. 5.0

Section 10. STABILITY AND REACTIVITY

Stable under normal conditions of use and storage.





Hazardous Decomposition Products:Hazardous Polymerization:Incompatibilities:IncompatibleConditions to Avoid:Incompatible

May emit heat when mixed with alkali.

Will not occur.

Incompatible with alkali, oxidising agents (i.e. peroxides), active metals and heat. Incompatible with alkali, oxidising agents (i.e. peroxides), active metals aluminium, tin and zinc

Section 11. TOXICOLOGICAL INFORMATION

IngestionSwallowing can result in nausea, vomiting, diarrhoea, abdominal pain and bleeding. Can
cause chemical burns to the mouth, oesophagus and gastrointestinal tractEyeCorrosive to eyes. Will cause severe irritation and chemical burns. Contamination of eyes
can result in permanent injury or blindnessSkinContact with skin may result in irritation.
Not a volatile product, not generally a mode of exposure due to product being tabletted.
Any dust formed may irritate the respiratory tract if inhaled.

Toxicological Data None available.

Section 12. ECOLOGICAL INFORMATION

EcotoxicityNo data available.Persistence and DegradabilityDoes not cause biological oxygen deficit. BiodegradableMobilityFully soluble in water.Environmental Fate (Exposure)Do NOT let product reach waterways, drains and sewers.Bioaccumulative PotentialNo information available on bioaccumulation for this product.

Section 13. DISPOSAL CONSIDERATIONS

Disposal Whatever cannot be saved for recovery or recycling should be managed in an appropriate and approved waste facility. Dispose of in accordance with all local, state and federal regulations. All empty packaging should be disposed of in accordance with Local, State, and Federal Regulations or recycled/ reconditioned at an approved facility.

Special Precautions for Land Fill or Incineration Contact a specialist disposal company or the local waste regulator for advice. This should be done in accordance with 'The Hazardous Waste Act'.

Section 14. TRANSPORT INFORMATION

Land Transport & Sea Transport UN Number Shipping Name Dangerous Goods Class Subsidiary Risk Pack Group Precaution for User Hazchem Code

None allocated None allocated None allocated Not applicable. None allocated None known None allocated





Section 15. REGULATORY INFORMATION

Poisons Schedule	e Not scheduled		
AICS Name	Il the constituents of this material are listed on the Australian Inventory of Chemical ubstances (AICS).		
Classification:			
This material is hazardous according to according to the criteria of the Globally Harmonised System of			
Classification and Labelling of Chemicals;			
	HAZARDOUS SUBSTANCE.		
Classification of the substance or mixture:			
Skin Corro	sion/Irritation - Category 2		
Eye Dama	ge/Irritation - Category 1		

Eye Damage/Irritation Hazard Statement(s):

H315 Causes skin irritation H319 Causes serious eye irritation

This SDS summarizes at the date of issue our best knowledge of the health and safety hazard information of this product, and in particular how to safely handle and use this product in the workplace. Since the supplier cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this SDS in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this supplier.

Section 16. OTHER INFORMATION

Literature Reference Sources for Date Legend to Abbrevi			
<	less than	HSNO	Hazardous Substance and New
>	greater than		Organism
AICS	Australian Inventory of Chemical Substances	IDLH	Immediately Dangerous to Life and Health
CAS	Chemical Abstracts Service (Registry Number)	Immiscible Kg	liquids are insoluble in each other kilogram
cm ²	square centimetres	kg/m ³	kilograms per cubic metre
CO ₂	Carbon Dioxide	LC50	LC stands for lethal concentration.
COD	Chemical Oxygen Demand		LC50 is the concentration of a
deg C (°C)	degrees Celsius		material in air which causes the death
ERMA	Environmental Risk Management Authority		of 50% (one half) of a group of test animals. The material is inhaled over
G	gram		a set period of time, usually 1 or 4
g/cm ³	grams per cubic centimetre		hours.
g/l	grams per litre		
		mg	milligram
LD50	LD stands for Lethal Dose. LD50 is	mg/24H	milligrams per 24 hours
	the amount of a material, given all at	mg/kg	milligrams per kilogram
	once, which causes the death of 50%	mg/m ³	milligrams per cubic metre
	(one half) of a group of test animals	Misc	miscible
Ltr	Litre	Miscible	liquids form one homogeneous liquid
m ³	cubic metre		phase regardless of the amount of
mbar	millibar	I	either component present





mm	millimetre	ppm/2h	parts per million per 2 hours
mPa.s	milli Pascal per second	ppm/6h	parts per million per 6 hours
N/A	Not Applicable	RCP	Reciprocal Calculation Procedure
NOHSC	National Occupational Health and	STEL	Short Term Exposure Limit
	Safety Commission	TLV	Threshold Limit Value
OECD	Organization for Economic Co-	tne	tonne
	operation and Development	TWA	Time Weighted Average
PEL	Permissible Exposure Limit	ug/24H	micrograms per 24 hours
ppb	parts per billion	UN	United Nations (number)
ppm	parts per million	Wt	weight