

Aqueous Waste (Basic)

May contain minor amounts of organic solvents, organic compounds or unknown research chemicals. Contains nontoxic inorganic salts.



unkn	own research chemicals. Contains nontoxic inorganic salts.	8
pH of contents:	Danger	
Ingredients:		
	May be corrosive to metals.; Causes severe skin burns and eye damage.	
Other hazardous solutes (specify)	Do not breathe dust/fume/gas/mist/vapours/spray.; Wear protective gloves/protective clothing/eye protection/face protection.; Keep only in original container.	
	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.; IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.; IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.; Immediately call a POISON CENTER or doctor/physician.; Specific treatment (see advice on this label).; Wash contaminated clothing before reuse.; Absorb spillage to prevent material damage.; IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.	
Research School of Chemistry, Bld 137 Sullivans Crk Rd, ANU Tel: 6125 3637 Mob: 0404 823 154	Research Group: User(s):	For disposal through contractor only. Do not release into drains or environment. To be handled by authorised personnel only.
May	queous Waste (Basi contain minor amounts of organic solvents, organic compour own research chemicals. Contains nontoxic inorganic salts.	
pH of contents:	Danger	× ×
Ingredients:	May be corrosive to metals.; Causes severe skin burns and eye damage.	
Other hazardous solutes (specify)	Do not breathe dust/fume/gas/mist/vapours/spray.; Wear protective gloves/protective clothing/eye protection/face protection.; Keep only in original container.	
	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.; IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.; IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.; Immediately call a POISON CENTER or doctor/physician.; Specific treatment (see advice on this label).; Wash contaminated clothing before reuse.; Absorb spillage to prevent material damage.; IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.	

Passage School of Chamiest

Research School of Chemistry, Bld 137 Sullivans Crk Rd, ANU Tel: 6125 3637

Mob: 0404 823 154

Research Group: ______User(s): _____

For disposal through contractor only. Do not release into drains or environment. To be handled by authorised personnel only.