

Information summary relating to the safety related aspects of a PeraSafe (as 16.2g/litre) solution.

Properties	Appearance:	Clear, blue solution, with faint peracetic acid type odour.
	pH:	approx.. 8.0
	Flash point:	Not flammable

Hazard summary: The solution is of low toxicity to users. Once diluted, skin irritation is unlikely to cause a problem unless an individual is particularly sensitive to PeraSafe or any of its components. If in direct contact with the eye, irritation is possible and this must be treated immediately. Wear suitable eye protection.

No inhalation problems are expected, under normal conditions. Preparation of the in-use solution at the correct initial temperature (35°C), allows minimal release of odour to the atmosphere. Temperatures in excess of 35°C for preparation of the solution are not recommended, however.

The user should always undertake a suitable site orientated safety assessment, before using the product.

First Aid Guidance: Eye:
Irrigate thoroughly with water or eye wash. Seek medical advice.

Skin:
Remove contaminated clothing and rinse thoroughly with water.

Ingestion:
Wash out mouth and drink plenty of water. Seek medical advice if a significant quantity ingested.

Inhalation:
Remove affected person to fresh air. Seek medical advice.

Always refer to the RelyOn PeraSafe SDS for advice.

Handling, Storage and Spillage: PeraSafe is incompatible in direct contact with metal salts, strong alkalis, hypochlorites and cationic detergents. Hospital

pH neutral detergents are acceptable for use in cleaning programmes with PeraSafe.

Store the prepared solution in clean plastic containers at 15-25°C, and use within 24 hours of preparation. Do not store in tightly capped containers.

PeraSafe solution does not normally cause any serious environmental problems, when diluted to waste with water via a foul sewer drain. However, the site must seek guidance from the local water authority or the operator responsible for the waste water facility.

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