

HEALTH & SAFETY DATA SHEET

SPECIFICATION NUMBER	PRODUCT	ISSUE NUMBER	CURRENT ISSUE DATE
Z108	WHITE VINEGAR - 5 LITRE	4	11/04/2016

1. COMPOSITION / INFORMATION ON INGREDIENTS

Contains: Food Grade Spirit Vinegar at 5.00% acidity (as Acetic Acid)

2. IDENTIFICATION OF HAZARDS

Reactivity with Oxidising agents – can produce carbon dioxide.
Acids – no reaction.
Alkalis – Neutralise to respective acetate.
Salt or fresh water – no reaction.
Air – acid tolerant spoilage organisms are known to survive, grow or multiply if the product is allowed the free passage of air for prolonged periods of time.

Health Hazard Irritating to skin and eyes and may cause burns if contact is prolonged.
Can cause internal irritation if consumed in large quantities.

3. EMERGENCY FIRST AID PROCEDURES

Product in EYE(S): IRRITANT. Immediately wash the eye(s) with water for at least 10 minutes. Obtain medical attention if irritation persists.

Product INHALED: POSSIBLE IRRITATION OF THE RESPIRATORY SYSTEM. Remove from exposure, rest and keep warm. In severe cases or if exposure has been great, obtain medical attention.

Product on SKIN: IRRITANT. Drench the skin with plenty of water. Remove contaminated clothing and thoroughly wash before re-use. Can cause severe burning sensation if vinegar is applied to open wounds. If large areas of the skin are damaged or if irritation persists, seek medical attention.

Product INGESTED: IRRITANT IN LARGE QUANTITIES. Wash out mouth thoroughly with water and give plenty of water or other fluids to drink.

4. HANDLING & STORAGE

Normal carriage pressure: Atmospheric.
Normal carriage temperature: Ambient.

Vinegar may be stored in secure containers of a suitable material such as Glass, Stainless Steel 316 grade or High Density Polypropylene (HDPE).

Vinegar should be stored in such a way as to prevent the free passage of air over the product.

Handling precautions: Goggles or face mask to provide eye protection along with the precautions normally associated with good housekeeping.

Spillage: For small spillage's, flush away with copious quantities of water.
For large spillage's, neutralise with sodium carbonate and flush away with water.

Disposal: Consult Local Authorities for the disposal of large quantities.