
1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION.

Supplied By :	Lewis's Medical Supplies Compstall Mill Andrew Street Compstall Stockport Cheshire SK6 5HN Tel : 0161 427 4615 Fax : 0161 426 0126 E-mail : cossh@lewis-plast.co.uk Web : www.lewis-plast.co.uk
Product :	5021Z Lewis-Plast Food Probe Wipes 100's
Product Type :	New generation disinfectant / cleaner, tested against gram negative & gram-positive bacteria, viruses, fungi, yeast's and mould.
Appearance / Odour :	Disinfectant Non-woven Food Probe wipe
Usage :	For cleansing and disinfecting of food probes.
Ingredients :	A synergistic blend of QAC, Wetting agents, Viricides, Fungicides, Anti Yeast agents.
Properties :	Specific Gravity: Typically 0.9 – 0.95 Solubility in water: Soluble in water in all proportions pH of Concentrate: 3.2 to 3.4 pH of Use solution 4.4 to 4.8

2. SPECIAL PRECAUTIONS IN USE OR HANDLING.

Safety Precautions :	Please wear gloves when handling concentrate.
Transportation :	No specific instructions

3 HARMFULL EFFECTS.

Eyes :	Irritant
Skin :	Irritant
Ingestion :	Irritant
Inhalation :	None
Do Not Mix With :	No known hazardous chemical reactions have been encountered

4. FIRST AID.

Product In Eye :	Accidental splashes to eyes should be rinsed out for at least 15 minutes. If soreness persists, seek medical assistance.
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Product On Skin :	Simply wash away splashes of product with clean water. In the unlikely event of soreness or irritation develops, seek medical advice.
Product Swallowed :	Do not induce vomiting. Give plenty of milk or plenty of water to drink. Seek medical assistance.
Inhalation :	Not applicable

5. ACCIDENTAL RELEASE MEASURES.

Small spillages may be flushed down the sewer with large volumes of water.

Large spillage's should be contained wherever possible, absorbed with earth, sand or mineral absorbent, and be disposed of by a reputable waste disposal contractor.

6. HANDLING & STORAGE.

The wearing of rubber gloves is recommended for handling the concentrate or prolonged use of the diluted solution. Protect from freezing conditions. Protect from direct sunlight and store under 30° C.

7. FLAMMABILITY

Non Flammable

8. FLASH POINT.

N/A

9. OTHER OBSERVATIONS & INFORMATION.

Response clear is safe to use on all types of surface including glass, fabrics, food equipment and utensils. It is especially good in cleaning plastic surfaces, body fluid spillage's, Food area's, Grease and cooking oils, Organic debris including sewage and leaves a residual mono-molecular anti-microbial layer. It also leaves an anti-static film that retards the build up of soiling.

This information is furnished without warranty, either expressed or implied, but is Believed to be accurate. No responsibility can be accepted for the Consequences of the use of this product.