



SAFETY DATA SHEET

Sani-Cloth Detergent Multi Surface Wipes - Lemon

Section 1 – Identification of the Substance/Preparation and of the Company/Undertaking

Product: Sani-Cloth Detergent Multi Surface Wipes

Use: Professional/Industrial/Institutional

Ref: **ID4329**
XP00175A – 225 count bucket
XP00186C – 60 count pack
XP00210A – 225 count bucket refill
XP00230 – 100 count pack
XP00292 – 225 count dispensing bag
XP00296 – 225 count bucket
XP00298 – 225 count bucket refill
XP00301 – 150 count canister
XP00303 – 225 count dispensing bag
WXP00304C01 – 30 count pack

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Section 2 – Hazard Identification

This product is **UNCLASSIFIED** (under 1999/45/EC and amendments).

If liquid from wipe comes in contact with **eye**, may cause slight irritation.

Section 3 – Composition/information on Ingredients

Ingredient	CAS No	EC No	Concentration
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Ingredients are either unclassified or below relevant concentration limits

Section 4 – First Aid Measures

In case of **ingestion**, wash out mouth with water.

In case of **eye** contact, wash out eye thoroughly with plenty of water.

If patient feels unwell or any irritation persists, obtain medical advice.

Section 5 – Fire Fighting Measures (for bulk quantity)

Fumes containing carbon dioxide and carbon monoxide may be given off in large fires if product water is driven off.

To extinguish fire, use powder, foam, sand or water spray.

Section 6 – Accidental Release Measures (for bulk quantity)

Contain spillage in suitable container(s) for examination and possible return to stock.

Unless packaging is broken, no eye or skin protection should be required.

If packaging is broken and continuous bulk handling necessary, then approved eye protection and gloves are recommended.

If disposal is required, adhere to local/national regulations/guidelines

Section 7 – Handling and Storage (for bulk quantity)

No specific handling conditions are suggested other than those applied as best practice or specified by local working regulations.

Store, preferably, avoiding extremes of temperature.

Section 8 – Exposure Controls / Personal Protection (for bulk quantity)

If product packaging is undamaged then no special personal protective equipment should be required other than those applied as best practice or specified by local working regulations.

If packaging is broken and continuous bulk handling necessary, then approved eye protection and gloves are recommended.

Section 9 – Physical and Chemical Properties

Appearance: White non-woven applicator impregnated with water-like liquid.
Odour: Lemon

Properties of the liquid:

pH: 7.0 – 8.0
BPt: ca 100⁰C
Relative density: 1.0 (@20⁰C)
Water solubility: miscible

Section 10 – Stability and Reactivity

Product is stable under normal storage and use conditions.

Section 11 – Toxicological Information

LD50 (oral rat) > 2000mg/kg
On contact with eye, liquid from wipe may cause slight irritation.

Section 12 – Ecological Information

Based on the ingredients, this product is not expected to be harmful to aquatic organisms or environment.

Section 13 – Disposal Considerations

Dispose of according to local/national waste regulations.

Section 14 – Transport Information

This product is unclassified for road, sea or air transport under ADR, IMDG or IATA regulations respectively.

Section 15 – Regulatory Information

This product is **UNCLASSIFIED** under 1999/45/EC and amendments

Label:

USE ONLY AS DIRECTED
WASH HANDS AFTER USE

Contains:

Less than 5%:-

Non-ionic surfactant

Perfume

Dimethyl oxazolidine

Section 16 – Other Information

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