

Material Safety Data Sheet - Anti Bacterial Wet Wipes

Bacto Bath Wipes

Section I -- Product Identification

Product/Trade Name: Wet Wipes - Fragranced with Cleansing & Refreshing

Product Usage: Skin cleansing and Refreshing

Manufactured by: Indo Chem Laboratories
A-2/2 Industrial Area, Gorwa
Vadodara 390016
Gujarat, India

Section II -- Composition Polyester/Viscose Wipes

Ingredients	Ratio	CAS Number
Aqua	To 100%	7732-18-5
Propylene Glycol	1.00%	57-55-6
Fragrance	0.4%	Mixture
Chlorhexidine Gluconate	2.0%	18472-51-0

Section III -- Hazards

To Skin: May cause rash/irritation in persons with sensitive skin

To Eyes: May cause irritation

Upon Inhalation: Not applicable

Upon Ingestion: Unlikely route of entry; no known hazards

Section IV -- First Aid Measures

To Skin: Discontinue if rash or irritation develops
To Eyes: Rinse with plenty of water; if symptoms persist, show the product to you doctor.
Upon Inhalation: Not applicable
Upon Ingestion: Unlikely route of entry

Section V -- Fire Fighting Measures

Extinguisher to Use: Any - Water, dry powder, foam, CO₂, and Halon
Unusual Fire/Explosion Hazards: None

Large scale product fire would lead to decomposition of wipe and packaging and the creation of CO, CO₂ and other potentially harmful gases. BREATHING APPARATUS SHOULD THEN BE WORN BY FIREFIGHTERS.

Section VI -- Accidental Release Measures

For Localized Spillage: Collect solid waste and dispose in line with local disposal regulations. Wash liquid into drain with excess water.

Section VII -- Handling/Storage/Disposal

Storage: Store in cool (below 25 degree) & dry conditions
Disposal: Product packaging may be recycled. Polypropylene.

Section VIII -- Exposure/Personal Protection

Respiratory Protection: Not needed
Protective Gloves: Needed by people with sensitive skin
Eye Protection: Required where high probability of splashing exists

Section IX -- Physical/Chemical Properties

Color/Odor/Appearance: Moist Nonwoven fabric with refreshing fragrance
ph: 5.0 to 7.0

Section X -- Stability/Reactivity

Stability: Stable Product
Incompatibilities: None known
Hazardous Decomposition: CO, CO 2 through terminal decomposition
Polymerization Not applicable

Section XI -- Toxicological Information

Toxicological Hazards: The product has no known toxicological hazards associated with it.

Section XII -- Ecological Information

Environmental Impact: May be reduced by recycling product packaging.

Section XIII - Disposal Considerations

Refer to State Land Waste Management Authority.

Section XIV - Transport Information

Transportation Precautions: No special precautions

Section XV -- Regulatory Information

Regulatory Requirements: No chip label information required

Section XVI - Other Information

Prepared By : Indo Chem Laboratories

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