

Product Data Sheet

Grimex

Product Code: CL50

Moist Wipes for hand cleansing to remove ground in dirt, oils, grease, grime etc.

Product Information

Wipe: 35gsm Polypropylene

Size: 25 x 30 Cms

Quantity: 100 Per Pack

Carton: 8 Packs Per Carton

Health and Safety Data Sheet

Product Name:	Grimex
Composition:	a) Fluid Proprietary blend of orange oils, surfactants (monoester sulphosuccinate), stabiliser propylene glycol n-butyl ether, water b) Fabric 100% polypropylene.
Hazards Identification:	This product contains no hazardous materials.
First Aid Measures:	If fluid is ingested give copious amounts of water to drink. Do not induce vomiting to avoid aspiration into lungs. If splashed into eyes, irrigate with water.
Fire Fighting Measures:	This is a Non-combustible product
Accidental Release Measures:	Contains spill to prevent entry into drains or water courses. Collect with water compatible sorbents or other appropriate mechanical means.
Handling and Storage:	store in frost free conditions. Store away form open sources of ignition keep translucent packs out of direct sunlight to avoid bleaching. The Product will have a two year shelf life when kept in recommended conditions.

Toxicological Information:

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| a) Oral | LD50 expected to be greater than 2g/k |
| b) Inhalation | No toxic manifestations expected. |
| c) Eye Irritation | Possibility of slight transient conjunctival irritation. |
| d) Skin Irritation | Could be slight irritation after extended exposure. Risk phrase R38 not required. |
| e) OEL | Recommended 350ppm |
| f) Carcinogenicity | This product contains no materials known or expected to be carcinogenic under the NTP or IARC programmes. |

Ecological Information:

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|---------------------|---|
| a) Aquatic toxicity | Brown shrimp LC50 expected to be less than 100ppm |
| b) Biodegradability | Fluid biodegradable fabric biodegradable over length of time. |
| c) BOD/COD | Not established |

Disposal Considerations:

Grimex wipes should never be flushed to sewer or water courses. This is a non-hazardous waste but if contaminated with oil or other harmful substance it should be treated accordingly.

Transport Information:

This is not a hazardous or regulated substance.

Regulatory Information

This is not a hazardous or regulated substance.

Other Information:

The information contained above is derived both from empirical testing and extrapolation from information provided by raw material suppliers and is accurate and reliable to the company's knowledge and belief. It is the user's responsibility to satisfy himself as to the suitability of the product for his own use.

Exposure control/Personal Protection:

- a) Respiratory - None required unless using in very confined conditions with pressure washing thereby creating a mist laden atmosphere. Use appropriate mask.
- b) Eyes - Wear goggles where splashing is likely.
- c) Skin - wear chemical resistant gloves or barrier cream where extended contact with raw fluid is expected or skin is sensitive. where clothing becomes saturated, change into dry garments and wash affected area of skin with soap and water.

Physical & Chemical Properties:

Boiling range °c IBP	100° c
Dry Point	above 250
Vapour Pressure kPa @ 20°c	Negotiable
Vapour Density (Air=1)	Not established
Solubility in water	Fully dispersible
Specific Gravity @ 15°c	0.99
Volatility by Volume % @ 20°c	75°c
Evaporation Rate (water=1)	1
pH	7.0
Appearance	White Cloth impregnated with hazy yellow liquid.
Dielectric strength	50kv
Freezing point °c	-1
Flash Point (PMCC) °c	None
Auto Ignition °c	Non-Combustible
Explosive limits % air @ 25°c	Non-established
Products of combustion	Non-combustible

Stability & Reactivity Data:

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|------------------------|--|
| a) Stability | Stable |
| b) Conditions to avoid | Extreme Cold |
| c) Materials to avoid | Strong oxidising agents, materials which react violently to water. |