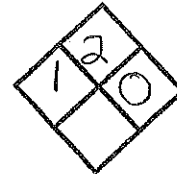




HYGEA WIPES
PDI
800-424-9300

SAFETY DATA SHEET



Hygea Hand & Face Wipes

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

Product: Hygea Hand & Face Wipes

Use: Professional/Industrial/Institutional

Ref: **ID4417**
XP00161A – 200ct canister
XP00162A – 125ct canister
DXP00195 – 60ct pack
XP00221 – 100ct bucket
XP00222 – 100ct bucket refill
WXP00281 – 75ct pack

Company: PDI Ltd.
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Emergency No: +44 (0) 1352 736700 (09.00 – 17.00 only)

Section 2 – Hazard Identification

As is common with similar products contact with the eyes should be avoided as slight irritation may occur.

Section 3 – Composition/information on Ingredients (of dosed liquid)

INCI	CAS No	EINECS
Aqua	7732-18-5	231-791-2
Polysorbate 20	9005-65-6	polymer
Propylenc Glycol	57-55-6	200-338-0
Aloe Barbadensis	85507-69-3	na
Sodium Citrate	6132-04-3	200-711-8
Citric Acid	77-92-9	201-069-1
Disodium EDTA	139-33-3	205-358-3
Phenoxyethanol	122-99-6	204-589-7
Benzoic Acid	65-85-0	200-618-2
Dehydroacetic Acid	520-45-6	208-293-9
Disodium Cocoamphodiacetate	68650-39-5	272-043-5
Sodium Chloride	7647-14-5	231-598-3

All ingredients are legally permitted as per EU Directive 76/768/EEC and its amendments.

Section 4 – First Aid Measures

Product is formulated to be used in contact with skin and is therefore extremely unlikely to cause irritation or allergy. However, as is usual with products of this type, contact with the **eyes** should be avoided as slight irritation may occur.

If contact does occur was out eyes thoroughly with water.

If any irritation persists, seek 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 if packaging remains unbroken

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

Section 7 – Handling and Storage (for bulk quantity)

No specific handling conditions are suggested for the packed wipes 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)

No special personal protective equipment should be required other than those applied as best practice or specified by local working regulations.

Section 9 – Physical and Chemical Properties

Appearance: White non-woven applicator impregnated with liquid.
Odour: Characteristic (fragrance free)

Properties of the liquid:

pH: 5.2 – 5.8
Relative density: ca 0.99 (@20 °C)
Water solubility: miscible

Section 10 – Stability and Reactivity

Product is stable under normal storage and use conditions.

Section 11 – Toxicological Information

The product was formulated using well known ingredients and is unlikely to cause irritation or allergy if used as directed.

Section 12 – Ecological Information

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

Section 13 – Disposal Considerations

Dispose of according to local/national waste regulations

Section 14 – Transport Information (for bulk quantity)

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

Section 15 – Regulatory Information

All ingredients are legally permitted under EU Directive 76/768/EEC and amendments

Section 16 – Other Information

Date compiled: 15th December 2008
Issue No: 1