

1. IDENTIFICATION OF SUBSTANCE / PREPARATION AND COMPANY

PRODUCT NAMES : **Carex Kitchen Handwash Range**
 Carex Liquid Handwash – Original
 Carex Liquid Handwash – Aloe Vera
 Carex Liquid Handwash – Sensitive
 Carex Liquid Handwash – Refreshing
 Carex Liquid Handwash – Soothing
 Carex Liquid Handwash – Collagen Boost

Carex Natural Balance Handwash Range

Carex Natural Balance – Moisture Rich
 Carex Natural Balance – Hands & Nails
 Carex Natural Balance – Sea Minerals
 Carex Natural Balance – Pure

SUPPLIER : PZ CUSSONS (UK) LIMITED
 PZ CUSSONS HOUSE
 Bird Hall Lane
 Stockport
 ENGLAND
 SK3 0XN Tel: 0161 491 8000 Fax : 0161 491 8187

2. COMPOSITION / INFORMATION ON INGREDIENTS

A perfumed blend of mild surfactants and moisturisers.

Information on hazardous ingredients:

Ingredient Name	EINECS No.	CAS No.	Concentration (%)	Hazard Symbol	Risk Phrases
Sodium Laureth sulfate	-	68891-38-3	5-20	Xi	36/38
Lauramidopropyl Betaine	224-292-6	4292-10-8	< 5	Xi	36
Parfum*	-	-	< 5	Xi, Xn, F, N	43, 51/53, 52/53, 65
Citric Acid	201-069-1	77-92-9	< 1	Xi	36/38
L(+)-Lactic Acid**	201-196--2	79-33-4	< 1	Xi	38-41
Tetrasodium EDTA	200-573-9	64-02-8	< 1	Xi, Xn	22, 36
Sulfonated Benzotriazole derivate	92484-48-5	403-080-9	< 1	Xi	41

*Parfum (fragrances) are compliant with regulatory requirements and may contain some of the following components: (according to the requirements of the 7th Amendment of the EU Cosmetic Directive) Amyl Cinnamal, Amylcinnamyl Alcohol, Anise Alcohol, Benzyl Alcohol, Benzyl Benzoate, Benzyl Cinnamate, Benzyl Salicylate, Cinnamal, Cinnamyl Alcohol, Citral, Citronellol, Coumarin, Limonene, Eugenol, Farnesol, Alpha-Isomethyl Ionone, Geraniol, Hexyl Cinnamal, Hydroxycitronellal, Isoeugenol, Butylphenyl Methylpropional, Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde, Linalool, Methyl 2-Octynoate, Evernia Prunastri, Evernia Furfuracea.

Lactic Acid** - This is only in Carex Handwash - Liquid Bacteria Protect

(See individual packs for detailed list)

3. HAZARD IDENTIFICATION

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Carex Handwash Range - Safety Data Sheet

Page 1 of 4

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Created by : J. Goodwin

GENERAL : NON-HAZARDOUS TO SKIN
AVOID CONTACT WITH EYES
FOR EXTERNAL USE ONLY

4. FIRST AID MEASURES

- SKIN CONTACT • Non-hazardous to skin. If irritation occurs wash skin with water. If irritation persists seek medical attention.
- EYE CONTACT • Irrigate with water for at least 10 minutes. If irritation persists seek medical attention.
- INHALATION • Under normal conditions not considered a hazard.
- INGESTION • Rinse mouth out with water and drink copious amounts of water. Do not induce vomiting. If a large amount is swallowed or symptoms develop, seek medical advice.

5. FIRE-FIGHTING MEASURES

- Suitable extinguishing media: • Foam, powder, carbon dioxide or water spray.
- Extinguishing media not to be used: • None known.
- Special exposure hazards: • None known.
- Hazardous combustion products: • Fumes containing oxides of carbon and nitrogen may be formed in large fires.
- Special protective equipment for fighting fires: • Breathing apparatus when fighting fires.

6. ACCIDENTAL RELEASE MEASURES

- Personal precautions: • Avoid contact with eyes. Wear suitable protective clothing (gloves, safety glasses and overalls).
- Environmental precautions: • Do not allow large quantities to contaminate drains, river systems and soil.
- Clean up and removal: • Small spillages can be flushed away with copious quantities of water. Larger spillages should be absorbed using an absorbent material (eg sand, sawdust) and physically removed in suitable containers.

7. HANDLING AND STORAGE

- Handling: • Avoid contact with eyes
- Storage: • Store in original containers. Avoid extremes of temperature.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

- Exposure controls : • Avoid excessive skin contact. Use water proof gloves when necessary. When handling do not eat, drink or smoke.
- Hand protection: • Water proof gloves.
- Eye protection: • Splash proof safety glasses

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Carex Liquid Handwash – Original Clear blue viscous liquid
 Carex Liquid Handwash – Aloe Vera Clear green viscous liquid
 Carex Liquid Handwash – Sensitive Clear lilac viscous liquid
 Carex Liquid Handwash – Refreshing Clear yellow viscous liquid
 Carex Liquid Handwash – Soothing Opaque peach viscous liquid
 Carex Liquid Handwash – Collagen Boost Opaque purple viscous liquid

 Carex Natural Balance – Moisture Rich Opaque white viscous liquid
 Carex Natural Balance – Hands & Nails Opaque peach viscous liquid
 Carex Natural Balance – Sea Minerals Clear turquoise viscous liquid
 Carex Natural Balance – Pure Clear colourless viscous liquid

Odour: All variants have characteristic odours
pH Value: 4.1 - 4.3 (neat)
Specific 1.024 – 1.032 @ 20°C
Gravity:
Viscosity: 6000 – 8500cP @ 20°C (Brookfield DVI+, Spindle 4, 20 rpm, 1 minute)

10. STABILITY AND REACTIVITY

- Product is stable with no known hazardous reactions

11. TOXICOLOGICAL INFORMATION

- No toxicological data determined

12. ECOLOGICAL INFORMATION

Biodegradation: • Expected to be biodegradable

13. DISPOSAL CONSIDERATIONS

- For small amounts of product, dilute with copious quantities of water and run to waste (observing Local Authority regulations).
- For larger quantities dispose of at a suitable landfill installation.

14. TRANSPORT INFORMATION

- For Road - Not classified as hazardous for transport
- For Air - Not classified as hazardous for transport
- For Sea - Not classified as hazardous for transport

15. REGULATORY INFORMATION

- The product has been assessed according to the Cosmetic Products (Safety) Regulations 2004 and EU Cosmetic Directive amendments – 76/768/EEC and is not classified as hazardous.

16. OTHER INFORMATION

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The information and recommendations contained in this safety data sheet represent, to the best of our knowledge and belief, an accurate and reliable representation as to the known data for this preparation at the date of issue. The information is intended only as a guidance for safe handling, use, processing, storage and release and is not to be considered a warranty or quality specification. It is the responsibility of the user to evaluate this information in a prudent manner and to use it in a manner that is consistent for his/her particular purpose.