



STERI-GEL BA

Biocidal Hand Cleaner & Steriliser

Steri-Gel BA is a high viscosity, non-sticky gel which spreads evenly over the skin to remove contamination and sterilise in one easy operation. Formulated as a dual product to either remove soiling or to disinfect or sterilise physically clean skin. It is a fast, effective and convenient method for cleaning and disinfecting hands without water prior to cleaning BA equipment.



- * **Powerful Biocides**
- * **Fast Acting – Fast Drying**
- * **Moisturising & Refreshing**
- * **Residual Protection**
- * **Various Sizes**

Steri-Gel BA dries rapidly and can be used with or without hand towels. It is free from lanolin or glycerine which can leave hands feeling sticky after use. It contains natural plant extracts including iodophor, which besides acting as a secondary biocide, soothes and refreshes the skin. Steri-Gel BA will kill all harmful viruses, yeast moulds and bacteria on contact and leaves a invisible biocidal shield that continues to protect the skin for up to 2 hours after application, thus preventing contamination, infection and cross infection with breathing apparatus.

Available in 500ml bottles with plungers, 1 litre versions for dispensers or 5 litre containers.

Total Protection (UK) Limited

142 Leyland Trading Estate Irthlingborough Road
Wellingborough Northamptonshire NN8 1RT

Tel: 0844 567 7423

info@totalprotectionuk.com
www.totalprotectionuk.com

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Material Safety Data Sheet

All information on this sheet relates to the concentrated product only, in use dilution will decrease any possible hazard significantly.

Methods of use:

To sterilise physically clean skin:- Apply a small amount into the palms of hands. Use washing action to ensure total coverage for approximately 10 – 20 seconds until hands are dry, taking care to work into and around nail bed area.

To remove soiling & sterilise hands:- Apply liberally to palms of hands and proceed above, wipe off soiling with paper towels.

1: Identification	Steri-Gel BA	
2: Composition	A water blend containing water soluble solvent, biocide and non-ionic surfactants	
3: Hazards Identification	No significant hazard	
4: First Aid Measures	Eyes: Flush with copious amounts of water & seek medical advice Skin: Not Applicable Inhalation: Not Applicable Ingestion: In the unlikely event of ingestion seek medical aid immediately. Give nothing by mouth to an unconscious person	
5: Fire Fighting & Hazard Procedures	Non-Flammable	
6: Accidental Release Measures	Dilute to waste with water	
7: Handling & Storage	Closed containers above 5°C	
8: Exposure Controls & Personal Protection	Respiratory Protection:	Not Applicable
	Ventilation:	Not Applicable
	Protective Gloves:	Not Applicable
	Eye Protection:	Not Applicable
9: Physical & Chemical Properties	Physical State:	Viscous
	Colour:	Amber
	Odour:	Slight
	Solubility:	Water Soluble
	Specific Gravity:	0.980 +/- 0.01 @20°C
10: Stability & Reactive Data	Chemical Reactivity:	Not Applicable
	Storage & Stability:	Stable
	Incompatibility:	None
	Hazardous Decomposition:	None
	Combustion Products:	None
11: Toxicological Information	Eyes:	Irritant
	Skin:	Not Applicable
	Inhalation:	Not Applicable
	Ingestion:	Irritant
12: Ecological Information	This product conforms to current EEC directives on biodegradability	
13: Disposal Consideration	As per rules of local authority	
14: Transport Information	Not dangerous for transport	
15: Regulatory Information	Risk Phrases:	None
	Safety Phrases:	None
	Hazard Symbol:	None

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The information contained in this document is in accordance with the requirements of chemicals (Hazard Information and Packing) Regulations. The product should not be used for any purpose other than that stated on the label without obtaining specific written instructions from the supplier.