



## TriGene Disinfectant Wipes

TriGene disinfectant wipes are suitable for wiping and cleansing of BA facemasks and most surfaces and objects (tools, instruments and work surfaces) and also skin.



- \* **Tuberculocidal**
- \* **Virucidal**
- \* **Fungicidal**
- \* **Mycobacterial**
- \* **Sporicidal**
- \* **Bactericidal**
- \* **Bio-Degradable**
- \* **Non-Irritant**

The wipes are impregnated with a 1:20 dilution of TriGene virucidal disinfectant to ensure non-selective activity against bacteria, fungi, viruses and mycobacterium

Available in 100 and 200 wipes drums or in single sachet format.

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**Specialists in Safety: Hygiene Solutions**

# Material Safety Data Sheet

All information on this sheet relates to the concentrated product only, in use dilution will decrease an 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	Trigene Wipe Drum – Disinfectant Wipes
2: Composition	Polymeric (Hexamethylenebiguanide Hydrochloride <1% Alkydimethyl Benzyl Ammonium Chloride <1% Sulphamic Acid <1%
3: Hazards Identification	No specific hazards
4: First Aid Measures	Eyes: Flush with copious amounts of water & seek medical advice Skin: Hypersensitivity is rare, but if occurs discontinue use Inhalation: Non toxic, avoid long term inhalation. Remove to fresh air Ingestion: DO NOT induce vomiting. Give milk or water to drink, seek medical advice where necessary.
5: Fire Fighting & Hazard Procedures	Non-Flammable
6: Accidental Release Measures	Product is biodegradable under OECD conditions operational 6/1995 Dispose of with clinical waste
7: Handling & Storage	Store in a dry place not below 0°C or above 30°C Safe handling in accordance with label instructions. Not to be mixed with other chemicals. Keep from children
8: Exposure Controls & Personal Protection	Personal Protection: Use with care & avoid eye contact. External use only. Not for ingestion Skin Contact: Low Risk: Hypersensitivity is rare but may occur Eye Contact: Low Risk: may cause temporary discomfort Inhalation: Low Risk: No known hazard Ingestion: Low Risk: substantial ingestion will cause discomfort to mouth & digestive tissues
9: Physical & Chemical Properties	Physical State: Liquid impregnated onto non-woven fabric Colour: Wipes are white Odour: Slight characteristic odour Evaporation Rate: As Water Boiling point/freezing point/PH/Specific Gravity: NA
10: Stability & Reactive Data	No decomposition if stored and used as directed No hazardous decomposition under normal use If mixed with strong alkalis, may neutralise disinfectant qualities
11: Toxicological Information	No Harmful effects
12: Ecological Information	No known adverse affects from normal use
13: Disposal Consideration	As per rules of local authority
14: Transport Information	Not dangerous for transport
15: Regulatory Information	Safety Phrases: Keep out of the reach of children Avoid contact with eyes Do not mix with other chemicals  Not a licensed medicine Tested by the Public Health Laboratory and the MAFF as a virucidal substance

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.