



ANNIHILATE BA

Total Disinfectant/Cleaner for all types of Breathing Apparatus, Protective Suits, Uniforms Boots & Gloves

Annihilate BA is a fast acting, bio-degradable, non-persistent, non-corrosive, non-toxic, dual purpose disinfectant / cleaner. It safely and rapidly removes even the heaviest smoke, soiling, blood and bodily fluids.



- * **Powerful Biocides**
- * **Highly Effective against Viruses**
- * **Prevents Infection**
- * **Multi Purpose**
- * **Economical 5 Litre Size**

Unlike disinfectants which only work on clean surfaces, Annihilate BA disinfects as it removes the contamination, ensuring total disinfecting first time. It is safe for use on all rubber, polypropylene, neoprene, nylon and other synthetics and metals including stainless steel. The powerful biocides are highly effective against the many harmful micro-organisms connected with respiratory fluids found in Breathing Apparatus. It prevents infection and cross infection from skin, blood and bodily fluids. It kills the bacteria which causes body odours, leaving the surfaces even after rinsing with a protective biocidal coating.

Specialists in Safety: Hygiene Solutions

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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:

BA Equipment:- Smoke damage and general soiling. Dilute Annihilate BA 1:30 with water. Immerse parts to be cleaned. Rub lightly, soak as necessary, rinse & dry.

Clothing & Uniforms:- Dilute Annihilate BA 1:30 with water. Spray/scrub Annihilate BA onto affected clothing including Nomex/Gortex fire tunics (if necessary prior to removal from wearer). Rinse off with clean water.

Decontamination Showers:- To remove blood, body fluids and other contaminations. Induce Annihilate BA into the system via an inductor and pick up tube, 1:30 dilution. Remain under shower for statutory time.

1: Identification	Annihilate BA
2: Composition	An aqueous blend of Non-Ionic Surfactants, phosphoric acid, Glycol Ether and Iodine
3: Hazards Identification	Prolonged contact may cause skin irritation
4: First Aid Measures	Eyes: Flush with copious amounts of water & seek medical advice Skin: Wash with soap & water 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	Small Spills: Wash away with water Large Spills: Cover with sand. Pick up & hold for waste disposal
7: Handling & Storage	Closed containers above 5°C
8: Exposure Controls & Personal Protection	Respiratory Protection: Not Applicable Ventilation: Not Applicable Protective Gloves: Wear PVC or Rubber Gloves as appropriate Eye Protection: Wear Goggles if task or application/task could result in eye contact from accidental splash or spray
9: Physical & Chemical Properties	Physical State: Liquid Colour: Brown Odour: Slight Flashpoint: Non Flammable Solubility: Water Soluble Specific Gravity: 1.016 +/- 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: Harmful
12: Ecological Information	Not classified as dangerous to the environment
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

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.