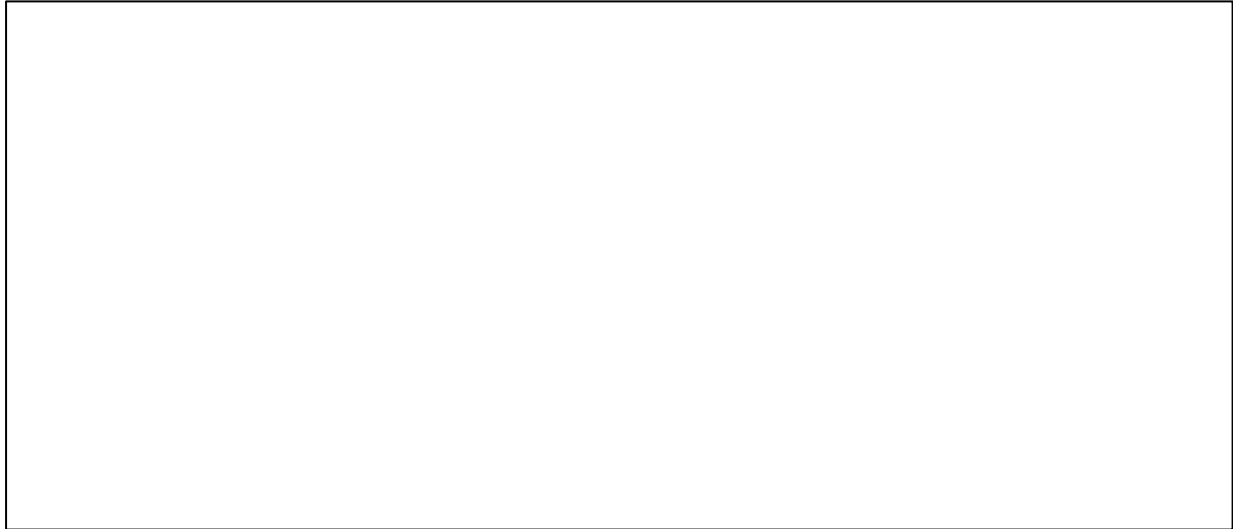


BLITZCLEAN CLEANROOM SOLUTIONS



Blitzclean Solutions

Part Number	Description	Packaging
BZC/LD-DETERGENT	Blitzclean Cleanroom Laundry Detergent	4 litre/bt
BZC/LD-BLEACH	Blitzclean Cleanroom Laundry Bleach	4 litre/bt
BZC/LD-SOFTENER	Blitzclean Cleanroom Laundry Softener	4 litre/bt
BZC/LD-SCRUB	Blitzclean Cleanroom Laundry Scrub	4 litre/bt
BZC/LD-SOAK	Blitzclean Cleanroom Laundry Soak	4 litre/bt
BZC/LD-STAIN	Blitzclean Cleanroom Laundry Stain	4 litre/bt
BZC/LD-INK	Blitzclean Cleanroom Laundry Ink	4 litre/bt

Call us for more details

BLITZCLEAN CLEANROOM LAUNDRY BLEACH

**MSDS
(Material Safety Data Sheet)**

BZC/LD-BLEACH	
Product Information Product Name Product Description	Blitzclean Cleanroom Laundry Bleach A colourless liquid catalyzed oxygen bleach
Ingredient	Stabilised Hydrogen Peroxide
Physical Data Appearance at 25°C Solubility in Water Volatile pH Neat	Liquid Soluble Nil 1.7 +/- 0.4
Fire & Explosion Hazard Data Flash Point, °C Flammability Limits in Air, % by Volume Extinguish Media Special Fire Fighting Procedure Unusual Fire & Explosion Hazards	Nil Nil Use CO ₂ or other dry chemicals on small fires. Use foam (alcohol, polymer or ordinary) and water spray for large fires. Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals Not known to Blitzclean chemicals
Health Hazard Data Effects of Prolonged Emergency & First Aid Procedures	Contact with skin or eyes may cause temporary irritation Flush eyes with copious amount of water for a minimum of 15 minutes. If irritation develops, consult a physician. If swallowed, drink plenty of water and consult a physician immediately
Stability & Reactivity Data Stability Hazardous Polymerisation Conditions to Avoid	Stable Will not occur Not Applicable
Special Handling Information Protective Clothing Eye Protection Other Protective Equipment	Rubber gloves or as required by your company Chemical worker goggles or as required by your company Eye fountain and safety shower in work area
Spill, Leak & Disposal Procedures Action to Take for Spills Disposal Method	Place in a sealable container for subsequent disposal. Flush contaminated area with water Neutralize with acid and dispose as per your company procedure
Precautions To Be Taken in Handling & Storage	Store in well ventilated area at ambient temperature
Usage 50 lbs. 30 lbs.	100g. 80g.

NOTE:

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