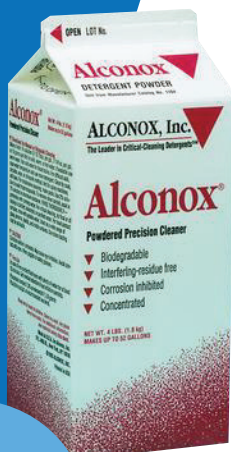


# Powerful Detergents from Decon & Alconox



Valid Until:  
31 March 2019

Ref. Code:  
DETERGENTS



Massive  
Summer  
Savings!



## Save up to 35% on quality detergents!

### Quality detergents and decontaminants for manual and machine washing

#### Critical cleaning detergents by Alconox

- **Citranox**: Acidic laboratory glassware detergent. Manual and Ultrasonic cleaner. For safer cleaning of trace metal residues. Removes scale, metal oxides, metal complexes, milkstone, soil, grit, buffing compound, grime, grease, fats, oils, tissue, particulates, and solvents. (liquid concentrate: Use 1-2% in water\*).
- **Alconox**: Powder precision cleaner of laboratory equipment. Exceptional manual laboratory glassware and ultrasonic cleaner. Ideal for cleaning contaminants from glassware, metals, plastics, ceramic, porcelain, rubber and fiberglass. (dilute 1:100\*).
- **Tergazyme**: Concentrated, anionic detergent with protease enzyme for manual and ultrasonic cleaning. Removal of proteinaceous soils, tissue, blood and body fluids. Systems. (dilute 1:100\*).
- **Alcojet**: Nonionic, low foaming cleaner for use in labware washers, parts washers, power-spray systems, manual and ultrasonic cleaning. (dilute 1:100\*).
- **Liquinox**: Critical Cleaning Liquid Detergent: Concentrated, anionic phosphate free, detergent for manual and ultrasonic cleaning. Free rinsing to give you reliable results without interfering residues. Extremely mild and completely soluble in hard and soft water. (dilute 1:100) pH 8.5.
- **Alcotabs**: Critical Cleaning Detergent Tablets: Effervescent detergent tablet for maximum cleaning in syphon pipette washers to clean pipettes and tubes. Slow release bubble action and free rinsing produce reliable results and no interfering residues. pH 6.5.
- **Solujet**: Low Foaming Phosphate Free Detergent: Nonionic, low foaming phosphate free liquid cleaner for use in labware washers, manual and ultrasonic cleaning. Corrosion inhibited formula recommended for glassware, metals, plastic, ceramic, porcelain, rubber and fiberglass. Dilute 1:200. pH 12.

#### Cleaning and decontamination agents by Decon®

- **Decon® 90**: Surface active cleaning agent and radioactive decontaminant, for laboratory, medical and industrial applications. Manual cleaning, or for use in an ultrasonic cleaning bath. (liquid concentrate: Use 2-5% in water\*).
- **Neutracon**: Specialised surface-active cleaning agent/decontaminant, for use on materials which may be corroded, etched, discoloured or weakened by acidic or alkaline cleaning agents. Manual cleaning, or for use in an ultrasonic cleaning bath. (liquid concentrate: Use 1-3% in water\*).

\*approx. values. depending on water hardness and contamination

Description	Pack Size	Code	Sale Price (excl. GST)
Alconox® powder precision cleaner of laboratory equipment	1.8kg	ALCO1104	\$69.90
Liquinox critical cleaning liquid detergent	3.8L	ALCO1201-1	\$129.70
Tergazyme enzyme active powered detergent	1.8kg	ALCO1304	\$79.00
Alcojet® Nonionic, low foaming cleaner	1.8kg	ALCO1404-1	\$59.80
Alcotabs Critical Cleaning Detergent tablets	100	ALCO1500	\$57.00
Citranox® Acidic laboratory glassware detergent	3.8L	ALCO1801	\$115.50
Solujet low foaming phosphate free detergent	3.8L	ALCO2101-1	\$88.40
Decon® 90 surface and sonic bath active cleaning agent	1L	DECND901	\$22.30
Decon® 90 surface and sonic bath active cleaning agent	5L	DECND905	\$73.50
Neutracon® surface active cleaning agent	5L	DECNNEU5	\$79.00

\* Promotion only available while stocks last

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