

Cleaning

Decon Cleaning Materials

Cleaner, Decon 90

A phosphate-free, biodegradable, water rinsable surfactant formulated specifically for laboratory and medical cleaning applications. A 2% aqueous solution has a pH of 10.7.

Recommended for use in ultrasonic cleaners and for cleaning glass, ceramics, plastics, glass fibre, rubber, stainless steel and ferrous metals and is used widely as a radioactive decontaminant. Being alkaline an aqueous solution will etch certain metals such as aluminium and zinc. In plastic container.

CL550-10 1 litre
CL550-15 5 litres
CL550-20 20 litres

Cleaner, Decomatic

A phosphate free, liquid surfactant which is free rinsing and foam-free, specially formulated for use in laboratory glassware washing machines. It is alkaline and is therefore unsuitable for cleaning non-ferrous metals such as aluminium, zinc and silver. In plastic container.

CL575-15 5 litres
CL575-20 10 litres

HEALTH AND SAFETY

All cleaning materials are likely to irritate the eyes and skin. Avoid contact with the eyes and skin and wear rubber gloves and goggles when handling.

Cleaner, Neutracon

A phosphate free, biodegradable, totally rinsable surfactant producing a near neutral solution in water. Is non-corrosive and has no adverse effect on aluminium, copper, brass, silver and silica glass. In plastic container.

CL590-10 1 litre
CL590-15 5 litres

Cleaner, Decon 75

A low foaming, non-corrosive and biodegradable phosphate surfactant with a pH of 10 in 2% aqueous solution. It is alkaline and is therefore unsuitable for cleaning non-ferrous metals such as aluminium, zinc and silver. In plastic container.

CL610-15 5 litres
CL610-20 20 litres

Acid Rinse, Decon

A non-foaming, free rinsing, biodegradable formulation for use in automatic washing machines either as a pre-wash where soiling is acid soluble, or final rinse where it neutralises the alkaline carry-over traces of the main wash, and inhibits deposition of salts from hard water supplies. It is acidic and therefore unsuitable for use on non-ferrous metals, notably aluminium and zinc. In plastic container.

CL615-08 5 litres

Cleaning brushes – see *Brushes* section.

Glassware washing machine – see *Washing* section.

Glassware draining and drying – see *Drying and Ovens* sections.

Ultrasonic cleaning baths – see *Ultrasonics* section.

Mucasol®

Cleaner, Mucasol®

A mildly alkaline, biodegradable concentrate with low phosphate content and which is free of chlorine and caustic alkali. Will remove rapidly stubborn residues such as oils, fats, waxes, stopcock greases, silicones, blood and proteins. It has a bacteriostatic action and can be used to decontaminate bench surfaces, shelves, tiles and floors. Can be used to clean glass, porcelain, plastics, rubber and most metals and has no corrosive effect. For normal cleaning a concentration of 0.7% aqueous solution (pH 11.5) is usually sufficient. In plastic container.

Please note: Mucasol is classed as hazardous material for export, requires packing as such and can only be shipped by surface transport.

CL635-12 2 litres
CL635-16 5 litres

Teepol

Cleaner, Teepol

A concentrated neutral biodegradable liquid detergent for general cleaning applications. In 5 litre container.

CL640-15 5 litres

Lipsol

Cleaner, Lipsol

A totally rinsable, phosphate- and enzyme-free, biodegradable surfactant with excellent cleaning performance on laboratory glassware, plasticware, rubber, ceramics and stainless steel. Mildly alkaline and therefore unsuitable for cleaning non-ferrous metals such as aluminium, zinc, or with polycarbonate plastics. Supplied in a pack of 2 x 5 litre plastic containers.

CL645-19 2 x 5 litres



CL645-19

CL635