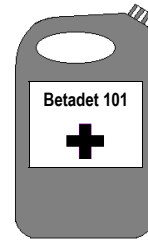


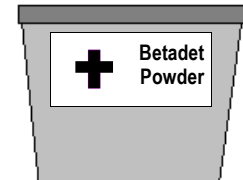
Surface Cleaning Agents

BETADET 101 Solution A safe and very economical laboratory decontaminating agent. Betadet 101 has a pH of 7.4 and is 12x more concentrated than conventional agents. It is phosphate free, biodegradable, non-corroding, non-etching and suitable for use on glass, plastics, ceramics, G.R.P., stainless steel, ferrous metals and alloys. It can be used for *manual* or *ultrasonic* cleaning. Effective in dilution of 7-10 mls per 5 litres of water but can be used stronger if required. *Not to be used in washing machines*



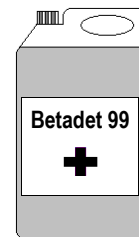
D085 Betadet 101 solution 5 litres

BETADET Powder An easily soluble low-foaming powder for either hand or machine wash methods. A 1% solution in boiling water provides excellent decontamination of glassware etc. Suitable for use on alloys, glassware, plastics, ceramics and stainless steel.



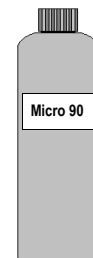
D088 Betadet powder 5 Kg
D089 Betadet powder 25Kg

BETADET 99 Solution An effective water rinseable surface cleaning agent for hand wash decontamination methods. Ideally suited for all laboratory and medical cleaning needs it is an effective radioactive decontaminant. Betadet 99 is phosphate-free, biodegradable and can be used on glass, plastics, ceramics, G.P.R., stainless steel and ferrous metals. *Not for use in washing machines.*



D086 Betadet 99 solution 5 litres
D087 Betadet 99 solution 5 x 5 litres

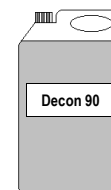
MICRO-90 is a multi-purpose biodegradable cleaner that can be used with manual or automated cleaning methods in a wide range of applications including soaking, dipping, brushing, spraying, flushing, agitation and ultrasonics. It can be used in most cases as a less hazardous **substitute for chromic acid** for cleaning glassware of lipid and protein contamination. It can be used to remove oil, grease, resin, tar, wax, biological material, insoluble oxides, fine particles and many other soils. Used as a 1-2% solution.



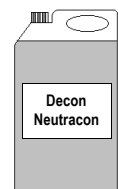
D201 Micro-90 concentrate 1 litre D202 Micro 90 conc. 10 litres

DECON 90™ is a general purpose, biodegradable surfactant especially suitable for biological and radioactive work. Has a pH of 10.7 in water.

C209 Decon 90 5 litres



DECON Neutracon is a near neutral, phosphate free, biodegradable concentrate and is an excellent laboratory equipment cleaner. It is particularly suitable for alkali sensitive materials such as aluminium, brass, copper silver and silica glass.



C215 Decon Neutracon 5 litres