

PRODUCT APPLICATION GUIDE

Product		Biocleanse concentrate	Biocleanse ready to use	Biocleanse wipes	Teknon 100	Labtek liquid	Labtek powder	Microcleanse	Multicleanse	Neutratek	Teknomatic	Teknorinse
Method	glasswash machine				●		●	●	●	●	●	●
	high pressure spray	●			●	●	●	●	●	●		
	manual	●	●	●	●	●	●	●	●	●		
	soak	●	●	●	●	●	●	●	●	●		
	ultrasonic	●	●		●	●	●	●	●	●		
Materials	aluminium	●	●	●	●	●	●	●	●	●	●	●
	borosilicate glass	●	●	●	●	●	●	●	●	●	●	●
	ceramics	●	●	●	●	●	●	●	●	●	●	●
	ferrous metals	●	●	●	●	●	●	●	●	●	●	●
	most plastics	●	●	●	●	●	●	●	●	●	●	●
	polycarbonate	●	●	●	●	●	●	●	●	●	●	●
	rubber	●	●	●	●	●	●	●	●	●	●	●
	semiconductors											
	soda glass	●	●	●	●	●	●	●	●	●	●	●
	stainless steel	●	●	●	●	●	●	●	●	●	●	●
	yellow metals	●	●	●	●	●	●	●	●	●	●	●
	zinc	●	●	●	●	●	●	●	●	●	●	●
Contaminants	animal fat	●	●	●	●	●	●	●	●	●	●	●
	atmospheric films	●	●	●	●	●	●	●	●	●	●	●
	blood	●	●	●	●	●	●	●	●	●	●	●
	flux residues											
	grease	●	●	●	●	●	●	●	●	●	●	●
	inorganic chemicals	●	●	●	●	●	●	●	●	●	●	●
	mineral oil	●	●	●	●	●	●	●	●	●	●	●
	organic chemicals	●	●	●	●	●	●	●	●	●	●	●
	particulates	●	●	●	●	●	●	●	●	●	●	●
	protein	●	●	●	●	●	●	●	●	●	●	●
	radioactive residues											
	silicones											
	smoke stains											
	vegetable oil	●	●	●	●	●	●	●	●	●	●	●
	Application	analytical equipment	●	●	●	●	●	●			●	●
animal cages		●	●	●					●			
clinical instruments		●	●	●	●	●	●			●	●	
electronics						●	●	●				
lab benches			●	●	●					●		
lab glassware		●	●		●	●	●	●		●	●	●
lab plasticware		●	●		●	●	●	●		●	●	●
precision assemblies		●	●		●	●	●	●	●	●	●	●
precision engineering					●	●	●	●	●	●	●	●
semiconductors							●					

Key ● Recommended for use in this type of application.
 ● Use with caution. Avoid high concentration, high temperature and prolonged contact.
 ● Not suitable.

This information is for guidance only. Always check for material compatibility and refer to product safety data before use.