

## CLEANING and DESINFECTION AGENTS

01/02/2017

**color signification :**

No damage  
partially damaged  
damages

	desinfect effect	chemical products	BOEING	COMBI	COMETE	COSMOS	DIABOLO	EBENE	ABAKA	Gamme Esprit (doty, dream , cosy)	Gamme GINKGO (wave...)	MEDISTAT	MUNDIAL	SELECT	SIRIUS	URBAN	ADDICT	NEPTUNE	ELFORM/DENFORM
Dürr	X	FD 366	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	FD 333	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		FD 360	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ANIOS		Aniosurf Premium	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Surfanios Premium	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		D.D.S.H.	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Surfa'Safe	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Softcare Lederzentrum	X	Surfa'Safe premium	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Softcare cleaning	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Lederzentrum		Lederzentrum products	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Teepol diluted at 1% in water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Diversey		Teepol diluted at 1% in water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	désinfectant DR	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		wash detergent HA	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		lobby SK care	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Mc Donald		sanitizer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		sanitizer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Henkel	X	Incidin foam diluted 50% in water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Incidin Extra N	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
MERZ	X	Pursept A	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ALPRO	X	Plastisept	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
BECHT		Bechtozid Premium	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Schülke	X	Mikrozid AF swipe	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Mikrozid sensitive liquide	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Terralin diluted 50% in water (eau)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
COSIMEDE		Stoffenberg	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Stoffenberg	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
HARMANN/BODE	X	Schnell-Desinfektion	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Desinfektionsschaum	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Bacillol plus pure	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Bacillol plus diluted 20% in water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Bacillocid rasant diluted 0,5% in water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
IONTO	X	Care clean	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Actichlor	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
eCOLAB	X	Klercide CRBiocides E, A, B, D	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Kerclean CRSterile Detergent	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	X	Klercide CRBiocides X, C, Y	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Klercide 70/30	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Alpro	X	PlastiSept	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		MinutenSpray classic	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Metrex		CaviCide	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Henry Schein	X	Maxima Disinfection	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
GENERAL		eau savonneuse // soapy water	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Isopropanol alcohol /water (70%/30%)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Eau oxygénée (type médical) // hydrogen peroxyde (healthcare reference)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Hydroxyde ammonium diluted in water (concentration 5%)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Autoglym vinyl-rubber and leather or GS27	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		Acid acetic diluted in water (concentration 2%)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

**Recommendations:**

All cleaning agents have been evaluated at the date indicate on the top. GRIFFINE is not responsible if producers of substances modify something between our evaluation and actual date that generate damage and not correspond to our test.

It is necessary to respect instructions from these cleaning agents (dilution, ...). BUT after cleaning, we recommend to rinse the surface with water. Indeed some cleaner contain additives based on chemical salts like quaternary ammonium for example. They can generate stains on surface in the time or damages after drying because you don't rinse with water. GRIFFINE can not be responsible of this.

These tests have been realized on our products before any transformation. After some technical steps and transformation (heating steps or others...), these properties evaluated can be different, Also it can not be the responsibility of GRIFFINE. A previous test is necessary to confirm if our product react exactly with the same behavior and no damages appeared