



ILLUSION 3.0

Tested cleaning products

- Always follow the prescribed maximum concentration of the cleaner or disinfection. If maximum concentration is below 100 %, fill up and mix with water.
- Always rinse with water and neutral soap immediately after cleaning.
To retain a long-life product, it is better to rinse with water after use, even when using cleaning agents marked with a *.
- Using cleaning agents can cause discoloration; there is no deterioration of the coating layer.
- Using the wrong cleaning agent or not following the cleaning instruction can cause delamination of the coating layer from textiles and destruction of PU substances on the textile. Under no circumstances should hand sanitizers of any kind be used, as they may severely damage the material.
- Products marked with a "V" are listed on the VAH list of disinfectants.

TYPE	CLEANER	MAXIMUM CONCENTRATION
		- need to rinse with water after cleaning
Aliphatic hydrocarbons	RUCK® Kunststoffreiniger	100 %
Ammonia	Volvone	40 %
Surfactants	Reocid	5 %
	Wetwipe Universal wipes	100 % Wipes
Other	Topmaxx 421	5 %

TYPE	SKIN DISINFECTANT	MAXIMUM CONCENTRATION
		- need to rinse with water after cleaning
Alcohol	Kodan® Tinktur Forte farblos	100 % Spray
Chlorine	Hansaplast Wondspray	100 %
	Octenisept®	100 % Spray
Other	Hibicet	100 %

TYPE	SURFACE DISINFECTANT	MAXIMUM CONCENTRATION
		- need to rinse with water after cleaning
Alcohol	B 40 ^V	100 %
	Bacillol® 30 Foam ^V	100 % Foam
	Bacillol® 30 Tissues ^V	100 % Wipes
	DAX Ytidesinfektion 75	100 %
	Dax Ytidesinfektion plus	100 %
	DES +45	100 %
	Meliseptol® ^V	100 %
	Mikrozyd® AF liquid ^V	100 %
	Mikrozyd® AF wipes ^V	100 % Wipes

TYPE	SURFACE DISINFECTANT	MAXIMUM CONCENTRATION - need to rinse with water after cleaning
Alcohol	Mikrozyd® universal wipes green line ^V	100 % Wipes
	Mikrozyd® universal wipes premium ^V	100 % Wipes
	RUCK® Flächendesinfektionstücher alkoholisch ^V	100 % Wipes
	RUCK® Sprühdesinfektion ^V	100 %
	Sagrotan® Hygiene-spray	100 % Spray
	SPRINT 200	2 %
Anti Covid-19	Laquick Pro	100 %
Chlorine	Actichlor Plus	0,5 % (5 000 ppm)
	Chlor-Clean Tablets	0,5 % (5 000 ppm)
	Chlorine Desinfektion 2000 ppm	100 % Wipes
	Germatol	5 %
	Haz-Tabs	0,5 % (5 000 ppm)
	Sodiumhypochlorite	0,5 % (5 000 ppm)
Hydrogen peroxide	Incidin® OxyFoam ^V	100 % Foam
	Incidin® OxyFoam S ^V	100 % Foam
	Incidin® OxyWipe S ^V	100 % Wipes
Oxygen	Dismozon pur ^V	6 %
	Virkon Tablets	1 %
Peracetic acid	Clinell Sporicidal wipes	100 % Wipes
	Ultrasol® active ^V	5 %
Quaternary	B 15 Wischdesinfektion ^V	5 %
	Biguanid Fläche N ^V	4 %
	Incidin Extra N	5 %
	Incidin Foam ^V	100 % Foam
	RUCK® Flächendesinfektionstücher, alkoholfrei ^V	100 % Wipes
	RUCK® Schaumdesinfektion ^V	100 % Spray
	Suma Bac D 10	1 %
	Surfa'Safe Premium ^V	100 % Foam
	SURFANIOS Premium	3 %
	Terralin® protect ^V	4 %
	Umonium medical spray	100 % Spray
Quaternary & Alcohol	AntiGone	100 % Wipes
	B 30 ^V	100 %
	B 45 ^V	100 %
Other	ALLRENT Greenium	0,1 %
	Dettol	5 %
	Formaldehyde	30 %
	Grön Såpa	5 %
	Incidin® Plus ^V	4 %
	P3-topax® 66	5 %
	Sanit P20	100 %
	Spring	100 %
	Triamin Disinfection	100 % Wipes
	Yes original	1 %

TYPE	SURFACE DISINFECTANT	MAXIMUM CONCENTRATION - no need to rinse with water after cleaning
	DAX Ytdesinfektion 75+	100 %
	Ethanol 100 % *	75%
	Isopropanol 100 % *	45%
Anti Covid-19	Neutral soap water + Chlorine product *	0,1 % (1 000 ppm) active Chlorine
	Neutral soap water + Ethanol *	75 % Ethanol
	Neutral soap water + Hydrogen peroxide *	6 % Hydrogen peroxide
Hydrogen peroxide	Hydrogen peroxide *	6 %