

# DISINFECTANT OVERVIEW

BY INGREDIENT GROUP

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Based on the list of those tested by the German Robert Koch Institute and recognized disinfectants for surface and wipe disinfection.

### Aldehydes

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
Aldasan 2000	Lysoform		■	■	■	■	■
B 5	orochemie		■	■	■	■	■
Budenat Acute D 441	BUZIL-WERK Wagner		■	■	■	■	■
Desifor Protect	Dr. SCHNELL Chemie		■	■	■	■	■
Desomed Perfekt	Desomed		■	■	■	■	■
ERVE NOROCID	ERVE Deutschland		■	■	■	■	■
Formaldehyd-Lösung (DAB 10) (Formalin)	Laborfachhandel		■	■	■	■	■
hygienicVIRUZID	Hagleitner Hygiene		■	■	■	■	■
Incidin Rapid	EcoLab		■	■	■	■	■
Kohrsolin Extra 6 %	Bode Chemie		■	■	■	■	■
Kohrsolin FF			■	■	■	■	■
Lysoform	Lysoform		■	■	■	■	■
Lysoformin 5 %			■	■	■	■	■
Melsitt	B. Braun		■	■	■	■	■
Minutil	Ecolab		■	■	■	■	■
Nüscosept	Dr. Nüsken Chemie		■	■	■	■	■
Optisept	Dr. Schumacher		■	■	■	■	■
Ultrasol F			■	■	■	■	■

### Alcohol

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
high percentage	Ethanol 60 %   75 %	Laborfachhandel	■	■	■	■	■
	Propanol 60 %   75 %		■	■	■	■	■
	Meliseptol® rapid 50 %	B. Braun	■	■	■	■	■
low percentage	Bacillol® 30 Foam	Bode Chemie	■	■	■	■	■
	Bacillol® 30 Sensitive Foam		■	■	■	■	■
	Bacillol® 30 Sensitive Tissues		■	■	■	■	■
	Bacillol® AF		■	■	■	■	■
	Descosept Sensitive	Dr. Schumacher	■	■	■	■	■
	Incidin Foam Sray	EcoLab	■	■	■	■	■
	Incidin Liquid		■	■	■	■	■
	Incidin Pro		■	■	■	■	■
	Mikrozid AF liquid	Schülke & Mayr	■	■	■	■	■
	mikrozid universal	Schülke & Mayr	■	■	■	■	■
pursept A Xpress	Schülke & Mayr	■	■	■	■	■	

### Biguanides

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
Incidin Plus 8 %	EcoLab		■	■	■	■	■
pursept AF	Schülke & Mayr		■	■	■	■	■

### Chlorine, organ. or inorganic. Substances with active chlorine

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
Chloramin-T DAB 9	Laborfachhandel		■	■	■	■	■
Clorina	Lysoform		■	■	■	■	■
Trichlorol 3 %			■	■	■	■	■

### Per connections

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
1 + 1 Wofasteril SC super – Kombiverfahren Wofasteril und alcapur	Kesla Pharma		■	■	■	■	■
Apesin AP 100	tana-Chemie		■	■	■	■	■
APESIN AP 100 Plus			■	■	■	■	■
Dismozone plus	Bode Chemie		■	■	■	■	■
Dismozone pur 4 %			■	■	■	■	■
Incidin Active	EcoLab		■	■	■	■	■
Incidin oxy Wipe			■	■	■	■	■
Incidin oxy Wipe S			■	■	■	■	■
Mikrozid PAA	Schülke & Mayr		■	■	■	■	■
Perform 3 %			■	■	■	■	■
terralin paa			■	■	■	■	■
Ultrasol Active	Dr. Schumacher		■	■	■	■	■
Wofasteril	Kesla Pharma		■	■	■	■	■
Wofasteril – Kombiverfahren Wofasteril und alcapur				■	■	■	■

### Phenol or Phenol Derivatives & Cresol

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
Amocid	Lysoform		■	■	■	■	■
Helipur 6 %	B. Braun		■	■	■	■	■
m-Kresolseifenlösung (DAB 6)	Laborfachhandel		■	■	■	■	■
Phenol			■	■	■	■	■

### Quaternary ammonium compounds

Disinfectant ↓	Manufacturer ↓	Collection →	CAMBB10	CAPRI	COMO	ELEMENTS	EXTREME
Cleansept Wipes Forte Maxi	Dr. Schumacher		■	■	■	■	■
Cosimed	Cosimed		■	■	■	■	■
Descosept Sensitive Wipes	Dr. Schumacher		■	■	■	■	■
Incidin Pro	EcoLab		■	■	■	■	■
Incidin Rapid			■	■	■	■	■
Kohrsolin Extra 6 %	Hartmann		■	■	■	■	■
Kohrsolin FF	Bode Chemie		■	■	■	■	■
Mikrobac forte 4 %	Bode Chemie		■	■	■	■	■
Mikrobac Tissues			■	■	■	■	■
pursept AF		Schülke & Mayr		■	■	■	■

Disinfectant resistance according to D-LAB standard [taking into account: Coating materials - determination the resistance to liquids, drip and stain processes DIN EN ISO 2812-4 (2008-06) based on and Evaluation according to ISO 4628-1 (2016-01) and ISO 4628-2 (2016-01)].

Before using a cleaning agent or disinfectant on the nuvant artificial leather collections we recommend to test compatibility and carry out assessment at an invisible part of the material.

On the production and on the raw materials for cleaning and disinfectant we do not have control. Therefore, we cannot provide any guarantee on the „Resistance to cleaning agents“ and „Resistance to disinfectants“ of the nuvant materials.

The change of disinfectants and cleaning agents, especially when using over a longer period should be avoided, otherwise product damage might occur.



