

Customer information

Disinfectant compatibility

■ suitable disinfectant □ not suitable for light colours

Hersteller	Pisa	Padova Plus	Peri	Pulfero _{EL}	Pasco	Pavona	Puria
Akzo Nobel Natriumhypochlorid	■	■	■	■	■	■	■
Bode Chemie GmbH Bacillol AF Bacillol 30 Sensitive Foam Bacillol 30 Sensitive Tissues Cutasept Mikrobac forte	■	■	■	■	■	■	■
Braun Meliseptol Foam Pure Softasept N Meliseptol Helipur Melsitt Melsept	■	■	■	■	■	■	■
Desomed Desomed Rapid	■	■	■	■	■	■	■
Dr. Schumacher Descosept AF	■	■	■	■	■	■	■
Ecolab Incidin foam Incidin Plus Incidin perfekt Incidin liquid	■	■	■	■	■	■	■
Favodent Karl Huber Flora quick	■	■	■	■	■	■	■
Henkel Incidur-Spray	■	■	■	■	■	■	■
Lysoform Fugaten Spray	■	■	■	■	■	■	■
Orochemie B45	■	■	■	■	■	■	■
Peppler Micro clan Pepp clean	■	■	■	■	■	■	■
Ruck Sprühdesinfektion	■	■	■	■	■	■	■
Reckitt Benckiser Sagrotan med	■	■	■	■	■	■	■
Schülke & Mayr Kodan Tinktur Forte Esemfix Octenisept Mikrozid AF	■	■	■	■	■	■	■
Unident Unsisepta foam	■	□	■	■	■	■	■

We recommend to test a disinfectant on an invisible point of the covering before any regular application of this disinfectants.

Note:

The highest amount of use has been tested in 50 applications. The operating instruction has to be note in any cases. An impairment of the material at long-term use can not be excluded. If not listed disinfectants will be used, do not hesitate to contact our laboratory for testing the compatibility. The change of the disinfectant, especially when using the disinfectant for a long term, should be avoided, to exclude the damage of the product. Because we have no influence on the production and on the raw materials of the disinfectants, we need to decline any guaranteeing on the disinfectant compatibility of our materials.



Beschichtung GmbH Treuen