

| substance | disinfectants | |
|----------------------------------|--|---|
| manufacturer | Anios | Antiseptica Dr. Hans-Joachim Molitor GmbH AquaGenius Schweiz GmbH B. Braun Melsungen AG Bode Chemie GmbH cosiMed GmbH DAN MORE DESOMED DR. SCHUMACHER GMBH DR. Weigert Ecolab Deutschland GmbH GAMA Healthcare Ltd. JOYA International Lysoform Medical Service Höber GmbH & Co.H OPTIMUM11 GMBH orochemie GmbH + Co. KG Pepler GmbH PINO GmbH Reckitt Benckiser SARAYA EUROPE Schülke & Mayr GmbH Tana Chemie GmbH |
| quick-acting disinfectants | | |
| name of disinfectant | SURFA SAFE Antiseptica Kombi Flächen Des. Biguacid Plus Biguacid-S Descogel® Liquid Descocid®-N ASECADES Meliseptol® rapid Melisept® SF Hexaquant® S Meliseptol® foam pure + fresh Bacillo® AF Bacillo® AF-Tissues Bacillo® 30 Foam Bacillo® 30 Tissues Kohrsolin® extra Tissues Mikrobac® forte Mikrobac® Tissues cosiMed Schnelldesinfektion cosiMed Desinfektionstücher ANTIGONE WIPES DESOMED® RAPID UNIVERSAL BIGUANID FLACHE N CLEANISEPT® DESCOCEPT SENSITIVE WIPES DESCOCEPT AF OPTISAL® N OPTISEPT® neoform MED rapid Incidin® Active Incidin® Foam Incidin™ OxyWipe Incidin™ OxyWipe S Incidin® PLUS Incidin® Liquid Spray Incidin™ Rapid Incidin® Pro Sani-Cloth® Active - Tücher Clinell Alcohol Wipes Clinell Universal Wipes JOYA® Aldasan® 2000 Clorina® Fugaten® Hospisept® - Tuch Lysoformin® Lysoformin® spezial Trichloro® MSH-CLEANER BESTWIPES B10 Micro Clean Micro Clean Foam Immix Clean Septapin® AQUAQUICK Septapin® Wipes SAGROTAN® Hygiene-Spray Alpet D2 mikrozid® AF liquid mikrozid® AF wipes mikrozid® sensitive liquid mikrozid® sensitive wipes perform® pursept® -A Xpress terralin® liquid terralin® protect TPH protect APESIN rapid | |
| Article | | |
| AMALFI phthalatfrei | ■ | ■ |
| TORINO phthalatfrei | ■ | ■ |
| CORDOBA ACTICIDE® phthalatfrei | ■ | ■ |
| PERI phthalatfrei | - | ■ |
| CHICAGO M ACTICIDE® phthalatfrei | - | ■ |
| PAVONA phthalatfrei | - | ■ |

result: The disinfectants should not be changed.
comment: Only use one disinfectant and rinse with clear water: Never use a mixture of various disinfectants!
As we have no influence on the production and raw materials of the disinfectants, we can give no general guarantee of resistance.

- Cleaning prior to disinfection:**
- Clean using lukewarm water and a microfibre cloth.
 - Remove more stubborn marks with a PH-neutral soap.
 - Rinse the soap with clear water.
 - NEVER use detergents, solvents (alcohol), strong soap, bleaching or scouring agents: these can affect the synthetic leather and reduce the lifespan!
 - Blood stains have to be removed immediately with cold water.
 - Remove massage oil immediately with PH-neutral soap.
 - Do not use leather maintenance products containing oil or grease.
 - After disinfection, rinse the surface with water.

appendix:
■ disinfectants resistant
- disinfectants not resistant