MEDICAL

# Surface disinfectants

## Overview of qualified surface disinfectants for wipe disinfection of the Point-of-Use water filters i3 ONE, i3 TWOconnect, and i3 TWOdirect and couplings associated with the product

The i3 ONE, i3 TWOconnect, i3 TWOdirect, and the respective couplings have been tested for wipe disinfection using disinfectants based on the active substance groups listed below. The disinfectants named are provided as examples; other disinfectants containing active substances from the same groups may also be used.

| Disinfection active substance group | Manufacturer | Product |
|---|---|---|
| **Alcohols** | HARTMANN GROUP<br>Schülke & Mayr<br>Schülke & Mayr<br>Dr. Schumacher<br>Schülke & Mayr | Bacillol® AF<br>mikrozid® universal wipes<br>mikrozid® universal wipes premium<br>OPTISAL® N<br>antifect® N liquid |
| **Amine derivative** | Ecolab<br>Ecolab | Incidin® Plus<br>Incidin™ Pro |
| **Formaldehyde and/ or other aldehydes or derivatives** | orochemie<br>DR.SCHNELL<br>Dr. Schumacher<br>HARTMANN GROUP<br>B. Braun<br>Ecolab<br>Dr. Nüsken Chemie<br>Merz Hygiene<br>Dr. Schumacher<br>Schülke & Mayr | B 5<br>DESIFOR PROTECT S<br>Desomed Perfekt<br>Kohrsolin extra, Kohrslin FF<br>Melsept® SF<br>Incidin® perfekt<br>NÜSCOSEPT<br>puresept®<br>ULTRASOL®F<br>terralin® protect |
| **Per-compounds** | Tana Chemie<br>HARTMANN GROUP<br>Ecolab Deutschland<br><br>Schülke & Mayr<br>ANTISEPTICA<br>Dr. Schumacher | APESIN AP 100 Plus<br>Dismozon® plus, Dismozon® pur<br>Incidin™ Active<br>Incidin™ OxyFoam und Oxywipe MD<br>perform®<br>Descogen® liquid<br>ULTRASOL® ACTIVE |
| **Quaternary ammonium compounds** | Schülke & Mayr | antifect® AF (N) |
| **Chlorine-releasing compounds** | Clorox Healthcare | Bleach Germicidal Wipes |



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