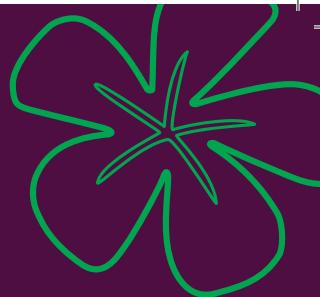


SUNSEPT



Wipes soft

DE DESINFEKTIONSTÜCHER

Alkoholische Feuchttücher zur schnellen Desinfektion

EN DISINFECTION CLOTHS

Alcoholic wet wipes for the fast disinfection of small areas

FR LINGETTES DÉSINFECTANTES

Lingettes humides contenant de l'alcool, pour une désinfection rapide des surfaces

IT SALVIETTINE DISINFETTANTI

Salviettine umide a contenuto di alcool per la disinfezione rapida

- ✓ QAV-frei
 - ✓ Aldehydfrei,
 - ✓ Phenolfrei
 - ✓ Tuberkulozid
 - ✓ Begrenzt viruzid
- PLUS



GEFAHR | DANGER | PERICOLO

Beutel geöffnet am/Bag opened on/
Sachet ouvert le/Sacchetto aperto il

Haltbarkeitsdatum/Shelf life/Date limite de conservation/
Data di scadenza

Unterschrift/Signature/Signature/Firma

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LOT

0°C 40°C

Art. Nr. SUN263

CE 0124

Bau N. N-77289

90 Stk. e

EN Type of application: Acc. to Medical Products Law. Ref: ready-for-use alcohol wet wipes for the prophylactical surface disinfection of alcohol-resistant medical products in useable medical. Not for use as antiseptic. Peel off the stick and lift label from the bag, stick to the dispenser bucket and fill with the liquid etc. Open the top of the bag and put in the dispenser bucket. Pull on the first wipe of the fleece and pull through the star clip on the lid clip. Tightly push the lid onto the dispenser and close it tightly. Carefully wipe the surfaces to be disinfected and allow it to work in. Always close the dispenser. After opening, the bag can be used for 28 days in the preparation of the dispenser bucket. Only for use on alcohol-resistant materials (not suitable for e.g. acrylic glass). Before extensive application on materials like artificial leather, first test on a small hidden area for material compatibility. The preparation of the dispenser bucket should be done according to the preparation information stated on each individual wipe. Spectrum of activity: Bactericide (incl. MRSA) acc. to EN 1377, EN 1726, EN 1615 VATH bactericidal. (incl. MRSA) acc. to EN 1362, EN 1615 VATH bactericidal. ac. to DGHM, EN 14348; "inherent virucidal" enveloped viruses, e.g. HBV, HIV, HCV ac. to DVIRK™ "inherent virucidal PL" (enveloped viruses and non-enveloped viruses); "inherent virucidal" Candida albicans ac. to EN 1476 (high load); "inherent virucidal" S. enterica ac. to EN 1476 (low load); "inherent virucidal" C. albicans ac. to EN 1476 (low load); Enveloped viruses (e.g. HCV, HIV, HCV ac. to RIVM) (high Concentrations); Other Adeno viruses acc. to EN 1476 (high load); Cmcc. 10ml. Rotavirus acc. to EN 1476 (high load); Cmcc. 12ml. Limited virucidal PL"; Cmcc. 1min. Canine adenovirus acc. to EN 1476 (high load); Cmcc. 20sec. Non-adeno viruses acc. to EN 1476 (low load); Cmcc. 20min. Eye infections: Exposure time 10 minutes. Disposal of the impregnated wipers: Bacteria and Candida albicans acc. to EN 1451 VATH with mechanis. under high load: Cmcc. 1 min. 22cmx15cm imregnated with spray and wipe disinfectant SunSept® spray- und Wischdesinfektion. Safety information: H 318 Causes serious eye damage. H 290 Flammable liquid. H 335 May cause respiratory irritation. H 337 Causes damage to the environment. H 314 Causes serious eye damage. H 292 Flammable solid. H 335 May cause respiratory irritation. H 337 Causes damage to the environment. Store not contain light. Wear eye face protection. Remove contact lenses if present and easily do - continue rinsing. If eye irritation persists get medical advice/attention. Store in a cool dry place. Do not store near heat or open flames. Remove plastic parts. Do not expose to temperatures exceeding 25 °C. Max. output 50ml / m². The quantity per container should not exceed 1000 ml / m² of the floor area. Keep container tightly closed. Only put the packaging into the recycling system if it is empty of residue. Disposal: Min. 75%.

