

PRODUCT DATASHEET

Disinfection - Hand and skin hygiene

Sterisol hand disinfectant 7106

Unscented hand sanitiser for hygienic hand disinfection (EN 1500)





Sterisol hand disinfectant 7106





pH value (Concentrate): 6.5-7.5

Important ingredients: Biocide, Lipid regulator

APPLICATION

Fast-action, unscented, alcohol-based hand sanitiser with lipid and moisture replenishing effect. Packaged under sterile conditions in a disposable sachet with dispensing valve. Effective against bacteria, fungi and enveloped viruses (vaccinia virus). For hygienic hand disinfection (EN 1500).

PROPERTIES

- Bactericidal
- Yeasticidal (yeast fungi)
- Effective against enveloped viruses (vaccinia virus)
- Unscented

GOOD TO KNOW

- apply the hand sanitiser onto dry hands (3 ml = 2 x dispenser pump actions)
- moisten all areas of the hand (including wrists), rub the fingertips of one hand in a rotating motion on the palm of the other hand, rub the tips of the thumbs in a rotating motion
- continue rubbing the skin of the hands until dry (at least 30 seconds)
- the collapsing sachets ensure ideal emptying (>98%) for optimized use of the product contents and reduced waste
- the tare weight of a 700 ml sachet is only around 11 g in comparison with a traditional dispenser bottle with a weight of around 70 g

DOSAGE AND APPLICATION TIME

Effectiveness	Testing methods	Dosage (%)	Contact time
Hygienic hand disinfection	EN 1500	100	30 s
Surgical hand disinfection	EN 12791	100	90 s
Bactericidal	EN 13727	100	30 s
Yeasticidal	EN 13624	100	30 s
Vaccinia virus	EN 14476	100	30 s

STORAGE

Store in original container at 15 to 25°C and protected from sunlight. Keep container closed when not in use

Durability (unopened): 24 Month

Wetrok AG shall have no liability whatsoever for damage caused by incorrect use. Observe special cleaning and care instructions from the floor covering manufacturer.

METHODS finder



