

PRODUCT DATASHEET

Hand and skin hygiene - Liquid soaps / wash lotions

Sterisol liquid Soap AKTA 4881

Genuine plant-based soap for hygienic hand wash (EN 1499) - packaged under sterile conditions in a disposable sachet with dispensing valve





Sterisol liquid Soap ÄKTA 4881







pH value (Concentrate): 8.5-9.5

Important ingredients:

Water, Soap, Skin care additive, Lipid regulator, Fragrance

APPLICATION

Mild liquid soap made of vegetable and saponified fatty acids. Suitable for frequent hand washing. No preservatives, no colourants. Mildly scented. Certified environmentally friendly (Nordic Ecolabel) with lipid replenishing properties. Hygienic hand wash (EN 1499): 4 ml - 60 seconds

PROPERTIES

- No preservatives
- No colourants
- Mildly scented
- DIN 1499-certified
- Certified environmentally friendly (Nordic Ecolabel)
- Eco-friendly (sustainable ingredients)
- Genuine soap (saponified vegetable oils)

GOOD TO KNOW

- Ideal for the healthcare sector, public facilities, offices, etc.
- ÄKTA liquid soap consists of 95% natural and sustainable ingredients
- The practical hygienic hand wash test (EN 1499) has shown that the number of microorganisms (bacteria) on the hands is reduced by 99.9%
- 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 just about 11 g in comparison with that of a dispenser bottle with around 70 g

PLEASE NOTE

Compatible only with 700 ml Sterisol dispenser system

DOSAGE AND APPLICATION TIME

Effectiveness	Testing methods	Dosage (%)	Contact time
Surgical hand washing	EN 1499	4 ml	60 s

STORAGE

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

Durability (unopened): 24 Month

METHODS finder



