



Item number 1000007526/1000007527/1010001533/1010001708

Hand sanitizer

Abena hand sanitizer for hygienic and surgical hand disinfection. Effective and skin-friendly hand wash for daily, frequent use. Ethanol based, easy to apply and dries quickly. Suitable for sensitive skin. Contains skin moisturizing and conditioning glycerin.

Abena hand sanitizer has broad antimicrobial activity.

- EN1500 (bacteria)
 - EN12791 (bacteria)
 - EN14348 (mycobacteria)
 - EN13727 (bacteria)
 - EN13624 (yeasts)
 - EN14476 (viruses)
 - Wash your hands thoroughly and dry them with a disposable paper towel
 - Take 1-2 pumps of hand sanitizer on dry hands.
 - Rub your hands together for at least 30 seconds while going through all parts of the hands and wrists.
- REMEMBER! Hands must always be clean and completely dry before putting on gloves.
- Always use a hand sanitiser when moving from one step to another, before and after patient contact, before putting on and after removing protective equipment and gloves.

Manufacturer Abena, ISO 9001:2008 and ISO 22716:2007 certified.

Item number	Item	Size	Pcs/pck
1010001533	ABENA hand sanitizer 73,5 p-% pocket size	100 ml	1/24
1000007526	ABENA hand sanitizer 73,5 p-% pump bottle	500 ml	1/12
1000007527	ABENA hand sanitizer 73,5 p-% dispense bottle	1000 ml	1/12
1010001708	ABENA hand sanitizer 73,5 p-% container 5L	5 L	1/3

Active substance	ethanol 73,5 p-%
Denaturant	t-butanol 2,25%
Skin conditioning and skin moisturising agents	glycerin
Skin conditioning, skin moisturising and skin soothing agent	natural betaine
Viscosity regulator, stabilising agent	acrylate-C10-30-alkyl acrylate polymer aminomethyl propanol

Storage	Store in a dry and constant temperature (5-25 °C). Protect from direct sunlight.
Can be stored after opening	12 months
Stored before opening	36 months
Waste management	PE/HD can be incinerated or recycled. Cardboard can be incinerated or recycled.
Packaging	Inner packaging: polypropylene/polyethylene Transport packaging: carton
Warnings	Avoid contact with eyes.