ABENA®

Item number | 221602

ABENA®

Non-woven swabs, ABENA, 4 layers, 5x5cm, white

✔ **Soft**

✔ **Absorbent**

✔ **Wound dressing**

MD C€ UKCA

Product Description

ABENA Non-woven swabs is a soft swab with many applications in healthcare where sterile products are not required, but where a high degree of purity is desirable. Used for wiping skin, absorbing blood and other fluids in conjunction with wound dressings, etc. They are soft with a smooth surface and have a high absorbency.

LATEX

Specifications

Base name	Non-woven swabs
Brand	ABENA
Color	White
Ingredients / Composition	Viscose & polyester
Length/depth	5 cm
Width	5 cm
Thickness	30 g/m2
Layer quantity	4 layers
Certifications	UKCA, CE, MD
CE Class (Medical Devices)	Class I
Directives, regulations and acts	UK MDR 2002, MDR (EU) 2017/745
Because of the products composition it has an expiry date from the production date on:	5 years
Storage Instructions	Store dry, room temperature and no direct sunlight.
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.
Packaging Disposal Instructions	Can be recycled or incinerated.

Packaging data

Unit	Contains	Length	Width	Height	EAN
cll	90 pck	42.2 cm	30.6 cm	50 cm	6972403421918
pck	150 pcs				6972403421901

MD Regulation (EU) 2017/745 is a regulation of the European Union on the clinical investigation and sale of medical devices for human use. It repeals Directive 93/42/EEC, which concerns medical devices, and Directive 90/385/EEC, which concerns active implantable medical devices, on 26 May 2021.

ABENA®

C E   The CE mark guarantees that a product is safe to use and complies with all safety precautions. CE stands for Conformité Européenne (European Conformity) and is mainly found on electronic equipment, safety equipment, construction products, and medical devices.

UK CA   The UKCA mark guarantees that a product is safe to use and complies with all safety precautions in line with product standards and legislation of the UK.

LATEX   The product does not contain latex.