Item number 1000016664

ABRI+FLEX

ABENA

Pants, ABENA Abri-Flex, MO, white, blue colourcode, Premium

- 100% breathability for healthy skin
- ✓ Super soft for optimal comfort
- Top-Dry System for dry surface to protect the skin
- Efficient core technology provides fast absorption and high performance.
- ✓ Secure, comfortable fit due to the high numbr of lycra threads



Product Description

Abri-Flex is our premium range of modern pull-ups that can be worn like normal underwear for moderate to heavy incontinence. The discreet pull-up pants are made from breathable and super soft material to maintain healthy skin. The waist band offers a secure and comfortable fit for the active use. The products feature the Top-Dry system for optimum comfort and skin integrity. The efficient core technology provides rapid absorption. A combination of leakage barriers (lengthwise and cross barriers) and elastics offer ultimate leakage protection 360 degrees around the product. The odor system minimizes unpleasant smells. The wetness indicator with graduation scale (except size XS1) guides the user and caretaker to the product with the right absorption level. For discreet disposal roll up the product and secure it with the built-in z-tape at the back.



Specifications

Base name	Pants			
Brand	ABENA			
Sub-brand	Abri-Flex			
Size	МО			
Color	White			
Features	Blue colourcode			
Material	SAP, ECF fluff, nonwoven, PP, elastane, breathable textile backsheet (BTBS), PE, resin			
Length/depth	780 mm			
Width	680 mm			
Hip size	80-110 cm			
Absorption Rothwell	1100 ml			
Gender	Unisex			
Quality level	Premium			
Certifications	CE, FSC Mix Pulp, MD, Nordic Swan Ecolabel			
CE Class (Medical Devices)	Class I			
Product or test standards	ISO 11948-1, ISO 13485, ISO 14001, ISO 9001			
Directives, regulations and acts	MDR (EU) 2017/745			
Safety Instructions and Warnings	Keep out of reach of children.			
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	Dispose with household waste.			



Packaging Disposal Instructions

Can be recycled or incinerated.

Instructions for use/application

Pull-up pants for moderate to heavy incontinence, which can be worn as normal underwear. Put on the pants as you would underpants, without touching the inside surface of the pad. After use and when changing, tear open the sides. When both sides of the pants are torn open, roll it up and secure it with the built-in z-tape, and throw it out. Product size recognition using color codes, names, and numbering system.

Packaging data

Unit	Contains	Length	Width	Height	EAN
cll	84 pcs	70.6 cm	30.1 cm	36.7 cm	5703538360022
pck	14 pcs	20 cm	30 cm	10 cm	5703538360008
pcs	1 pcs				



Nordic Swan Ecolabel is an official Scandinavian environmental label. Products with the Nordic Swan Ecolabel meet stringent environmental requirements with regard to raw material, production, use, documentation, and safety.



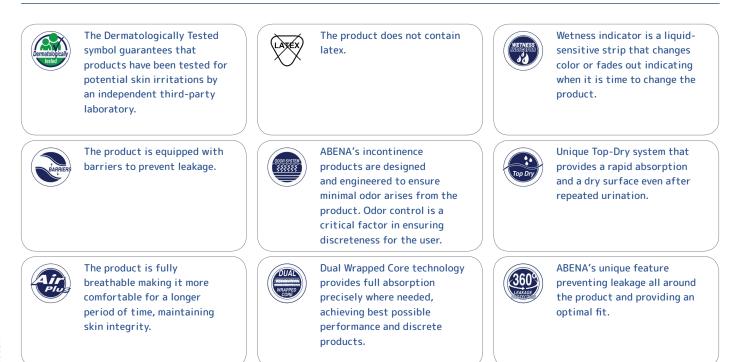
FSC[™] (Forest Stewardship Council) is an international non-governmental organization dedicated to the promotion of responsible forest management worldwide. FSC[™]-certified products are made from raw materials from well-managed forests and responsible sources. The label's traceability and integrity are upheld through stringent control measures, and by choosing FSC[™]-certified products, you help take care of forests and the people and wildlife that call them home. For more information, go to www.fsc.org.



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.

CE

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.







Drop system indicating absorption. The more drops, the higher the absorption. Ranges from 1 to 9 drops.