



Product Main Number 438999

ABENA Classic

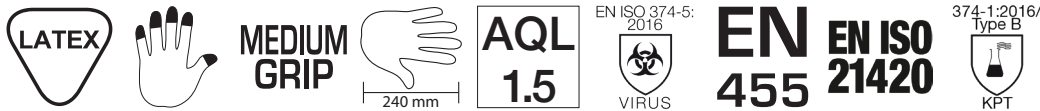
Examination gloves, ABENA Classic, L, nature, latex, powder-free

- ✓ Elastic
- ✓ Good fit
- ✓ Good sensitivity



Product Description

Elastic examination glove in natural latex material with a low latex protein content. Good fit, providing the user with high sensitivity.



Specifications

Base name	Examination gloves
Brand	ABENA
Sub-Brand	Classic
Size	L
Colour	Nature
Properties	Finger textured, medium grip, rolled cuff
Features	Powder-free
Single or multiple use	Single use
Material	Latex
Ingredient list	Natural Rubber Latex, Sulphur, Zinc Oxide, Dithiocarbamate, Calcium carbonate, Titanium Dioxide, Potassium Hydroxide, Polymeric Sterically Hindered Phenol
Length/depth	240 mm
Width	105 mm
Weight, net	5.5 g
Thickness	Min. 0,08 mm
Certificates	CE. Food contact materials. CAT III. MD.
CE Category (Personal Protective Equipment)	CAT III
CE Class (Medical Devices)	Class I
Product or test standards	AQL 1.5, EN ISO 374-5:2016 Virus, EN 455, EN ISO 21420:2020, EN ISO 374-4:2019, EN ISO 374-1:2016 Type B KPT
Directives, regulations and acts	(EC) No 1935/2004, (EC) No 2023/2006, (EU) 2016/425, BEK nr 681 af 25/05/2020, MDR (EU) 2017/745
Safety Instructions And Warnings	NB: if users or patients are hypersensitive to the material, wear vinyl or nitrile gloves. Contains latex proteins.
Shelf Life	3 years
Storage Instructions	Store dry, clean and at room temperature.
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.

Packaging Disposal Instructions

Can be disposed of with normal household waste sorted according to local regulations.

Instructions for use/application

Examine the gloves for flaws and defects before use.

Packaging data

Unit	Contains	Length	Width	Height	EAN
cil	1000 pcs	36 cm	25 cm	22.5 cm	5703538007194
pck	100 pcs	21.5 cm	12 cm	7 cm	5703538007347
pair	2 pcs				
pcs	1 pcs				



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.



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 equipment.



Third-party type approval is required for all Category III personal protective equipment (PPE) products. The showing of the CE logo for chemical protective gloves requires that tests are carried out in accordance with test standards specified in EN ISO 374-1: 2016 + A1: 2018 - such as EN 16523-1: 2015 + A1: 2018 to determine the resistance to the permeation of chemicals. The results of this test determine the relevant pictogram symbols that can be used on the packaging and labeling.



The glass fork symbol guarantees that products have been tested in accordance with European legislation and approved for food contact. The symbol is mandatory on products used for food contact.



The product contains latex.



The glove has a finger textured surface.



The glove has a medium grip.



The glove is 240 mm long.



The standard specifies the requirements for protective gloves against hazardous chemicals and microorganisms. This part of the standard describes the glove's resistance to bacteria, fungi and viruses.



EN 455 consists of four standards that gloves must be tested against in order to be a medical glove. This standard specifies the requirements for disposable medical gloves.

EN ISO 21420

This standard specifies the general requirements and relevant test procedures for glove design and construction, innocuousness, comfort and efficiency, as well as the marking and information supplied by the manufacturer applicable to all protective gloves.



The standard specifies the requirements for protective gloves against chemicals and microorganisms. Type B has been tested for a permeation time of at least 30 minutes with the chemicals sodium hydroxide 40%, hydrogen peroxide 30% and formaldehyde 37%.

