

DISPOSABLE
NITRILE GLOVES



Our ambition is to make healthcare widely accessible by empowering self-care globally.

Driven by our spirit of innovation, **Advent Life** specialises in self-tests for a wide range of medical conditions, while also offering other products that allow everyone to take health into their own hands. We enable people to take the first step themselves and at their own convenience.

Advent Life focuses on bringing the best from the world while prioritising safety and easy-to-use products. We design premium brands that are delivered to pharmacies, hospitals, laboratories, public organisations and government institutions.

For more information, visit www.adventlife.net.

PURPOSE

Nitrile gloves are designed to provide excellent protection against potential infections, allergens, chemicals, body fluids and sharp objects.

They are available in different sizes (S, M, L, XL) so that each user gets adequate protection and comfort. In addition to their exceptional durability, nitrile gloves fit comfortably and provide the necessary flexibility to be worn for long periods of time without discomfort or fatigue.

CHARACTERISTICS:

- Ambidextrous (suitable for both hands), powder-free, latex-free, odourless
- Hypoallergenic
- They protect against contamination with bacteria, viruses, fungi and chemical substances
- Soft and comfortable to use
- Rough at the fingers for a firmer grip, with a cuff for easy fit and anti-slip
- They are packed in boxes of 100 pcs.
- They are available in sizes: S, M, L, XL

APPLICATION:

- Medical institutions
- Dental centres
- Laboratories
- Hotels, restaurants, supermarkets
- Food industry
- Hair salons, beauty studios, tattoo studios, etc.
- Pharmaceutical industry
- Chemical industry

Thickness:

- Fingers: 0.1 mm – Palm: 0.08mm
- Width: 250 mm +/- 5 mm

Packaging:

- Box of 100 gloves
- Carton of 10 boxes
- Pallet of 70 cartons (700 boxes) by size
- Container of 3450 cartons
- Distribution of sizes in a container: S: 10% – M: 40% – L: 40% – XL: 10%

FONSCARE DISPOSABLE NITRILE GLOVES ARE CERTIFIED TO ALL MAJOR EU STANDARDS

Standard EN 455 - The European standard that defines the requirements and test methods for the physical properties of disposable medical gloves. The tests were carried out by the largest certification company in the world - SGS.

- EN455-1: Water resistance \leq AQL 1.5
- EN 455-2: Definition of physical characteristics, tensile strength \geq 6N
- EN 455-3: Assessment of biological safety

Standard EN 374 - The European standard for gloves for personal use against micro-organisms, viruses and chemicals:

- 374-1: Performance requirements for chemical hazards
- 374-2: Determines penetration resistance

EN 16523 (ex 374-3): Resistance to penetration of chemical products (liquid and continuous contact).

ISO 374-5:2016 specifies a test method for determining the penetration resistance of gloves that protect against microorganisms and viruses. (Confirmed by SATRA test).

Standard EN21420 (Ex EN420):

Defines the basic requirements for protective gloves

Contact with food EC1935/2004:

Defines requirements regarding particle transfer between gloves and food.