



LOW DERMA™ Technology

Gentle on Skin. Strong in Protection.

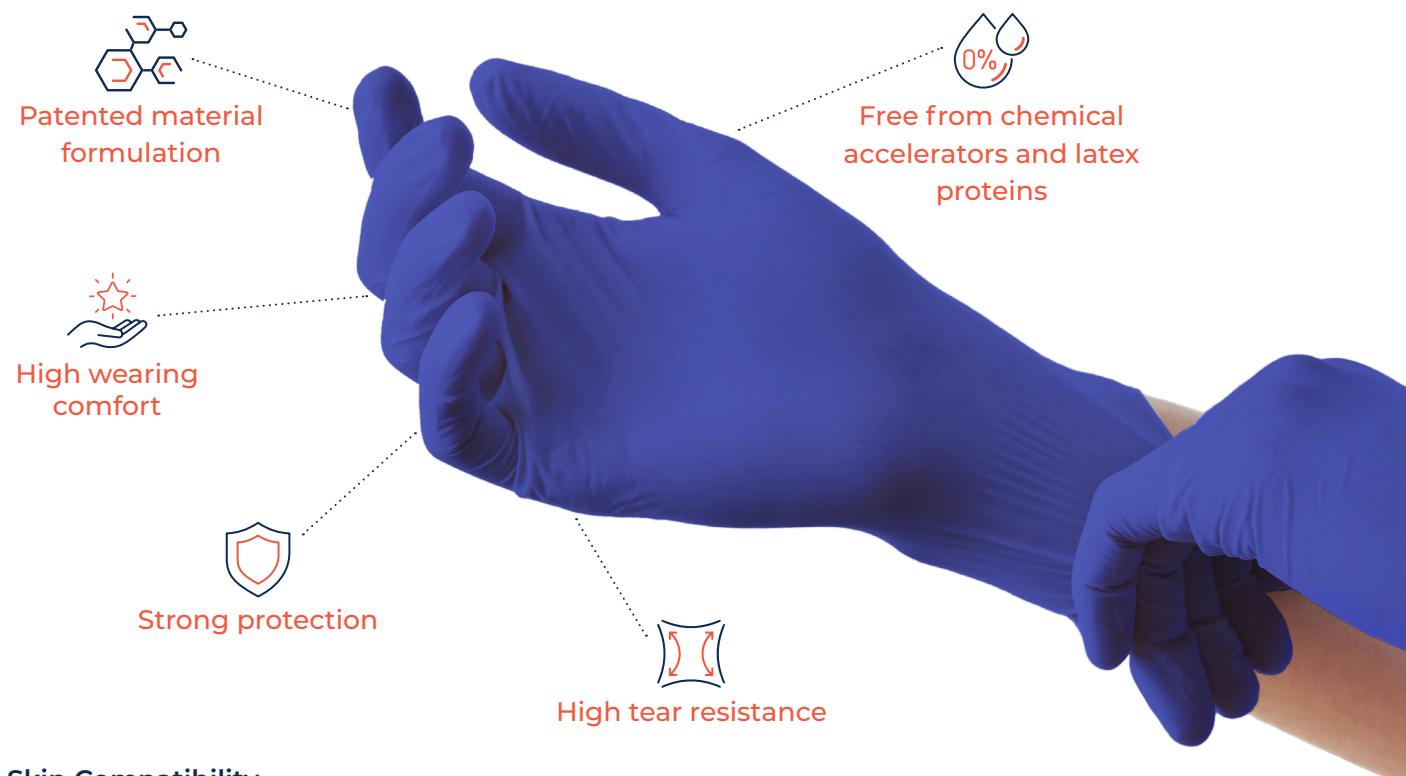


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Gentle on Skin. Strong in Protection.



LOW DERMA™ represents an innovative material technology that combines exceptional skin compatibility with reliable protection. Through a specially developed manufacturing process, the use of chemical accelerators is eliminated, significantly reducing the risk associated with skin-irritating substances. The result: examination gloves that minimize the risk of allergic reactions – without compromising on quality or durability.



Skin Compatibility

LOW DERMA™ technology provides an innovative solution for protecting sensitive or delicate skin during the use of examination gloves. It is particularly suitable for users with Type IV sensitization to chemical vulcanization accelerators and reduces the risk of both Type I and Type IV contact allergies. The gloves are free from sulfur and chemical accelerators such as thiurams, thiazoles, and carbamates. They are dermatologically tested, reduce the risk of allergy-related skin reactions, and represent a proven alternative for users with natural rubber latex intolerance.

Verified Protection

Low Derma™ gloves provide reliable hand protection – even under demanding conditions. The high-quality formulation ensures excellent durability and tear resistance while forming an effective barrier against viruses and bacteria, as well as a wide range of tested chemicals and cytotoxic agents.

The gloves comply with: Viral penetration resistance (ASTM F1671), resistance to 15 chemotherapeutic agents (ASTM D6978) and to 9 commonly used EPA List N chemicals (ASTM F739) and exceed the requirements of ASTM D6319. The flexible material enables precise handling and long-lasting comfort – ensuring reliable protection without restricting dexterity.

medi-inn® PRO Nitril CLINIC PERFECT WHITE / BLUE

Our nitrile examination gloves have proven their performance in everyday clinical practice. Despite their reduced wall thickness, medi-inn PRO CLINIC PERFECT WHITE / BLUE gloves provide effective protection against viruses and bacteria, as well as selected chemicals and cytotoxic agents, thanks to their specialized material composition.



Protection Against Chemicals, Cytotoxic Agents, and One Opioid*



18 tested chemicals



15 cytotoxic agents / 1 opioid

Product Properties

- Ambidextrous
- Powder-free (chlorinated)
- Finger-textured
- Non-sterile
- Length: 240 mm
- Wall thickness: Finger: 0.07 mm / Palm: 0.06 mm
- AQL 1.0
- Class I medical device according to Regulation (EU) 2017/745
- Category III personal protective equipment according to Regulation (EU) 2016/425
- Chemical resistance Type B
- Suitable for contact with foodstuffs according to Regulation (EC) 1935/2004

CE2797



Item Number	Available Sizes	Color	Units per Box	Boxes per Carton
N12791-w	XS - XL	White	200 pieces	10
N12791-b	XS - XL	Cobalt Blue	200 pieces	10

* Detailed information can be found in our technical data sheets.

WHITE*



BLUE*





Your Contact:

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