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China's Intco Medical launches new Syntex synthetic disposable latex gloves

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Syntex provides a practical alternative by offering stable pricing and shorter order cycles



Intco Medical, based in China, has announced the global launch of its exclusive patented Syntex Synthetic Disposable Latex Gloves product. Breaking natural latex boundaries, Syntex redefines glove quality, safety, and performance.

Syntex gloves have passed EN455 and EN374 testing and are fully compliant with FDA and EU CE standards, ensuring safety and reliability across a wide range of industries, including healthcare, food processing, and industrial protection.

Unlike traditional latex gloves, the new Syntex gloves offer high elasticity, strong puncture and chemical resistance, and a natural-latex-like feel, all while avoiding the allergy risks associated with natural latex. Developed with an exclusive innovative formula that increases average breaking elongation through a 650% stretch, meeting the ASTM D6319 medical glove standard and offering exceptional durability and comfort.

Syntex is free of natural latex proteins, drastically reducing allergy risks and cutting reliance on natural rubber plantations. This helps protect tropical rainforest ecosystems and aligns with the European Union's Regulation on Deforestation-free Products (EUDR). With EUDR enforcement requiring geolocation-based traceability, companies face significant compliance pressure. Syntex's composition removes such risks by excluding EUDR-controlled natural latex sources, helping global buyers adapt with confidence.