

# Nanotechnology-Based Personal Protective Apparel



Vestagen Technical Textiles, LLC, introduces Vestex™, nanotechnology-based, high-performance personal protective apparel. Vestex is made with a proprietary blend of three textile technologies bonded to a single layer of fabric. Engineered for the tasks medical professionals perform and the conditions they encounter, Vestex scrubs, lab coats and isolation gowns repel dangerous fluids, resist stains, rapidly kill microbes, wick away perspiration and control odors. Vestex stays clean, cool and dry throughout the longest shifts. Applications of the personal protective equipment includes:

- Scrub uniforms and t-shirts.
- Lab coats.
- Patient gowns and isolation gowns.
- Bed linens and incontinence pads.
- Clinical privacy curtains.

For more information, visit [www.vestagen.com](http://www.vestagen.com) [1] and [www.vestexprotects.com](http://www.vestexprotects.com) [2]

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### Links:

[1] <http://www.vestagen.com/>

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