



SW Sustainability Solutions Inc.



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



TrueForm®

TF-95RB

POWDER-FREE NITRILE EXAMINATION
GLOVES WITH ECOTEK SUSTAINABLE
TECHNOLOGY, ENERGEL & PH NATURAL

TF

TF-95RB

WEIGHT



(large size)

LENGTH



THICKNESS



FEATURES



COLOR



ECOTEK

VALUE AND PERFORMANCE HAND PROTECTION FOR HEALTHCARE FACILITIES

- EcoTek® Sustainable Technology reduces landfill waste by 92.6% in only 2.5 years. ¹
- EcoTek® Sustainable Technology reduces the release of greenhouse gas emissions during incineration ² (ie. Sulfur Dioxide, SO₂ ↓ 81%).
- EnerGel® Hand Conditioning Technology is clinically proven to hydrate and soothe skin. ³
- pH Natural® 5.5 Technology actively manages the skin's natural pH balance to discourage microbial growth. ⁴
- Low Dermatitis Potential (LDP) is an FDA approved claim that gloves were clinically tested and have a reduced potential to cause skin irritation. ⁵
- Tested for use with chemotherapy drugs and chemical permeation using ASTM D6978 Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs. Breakthrough time (BTT)>240 minutes.
- Flat Stacked Dispensing reduces glove waste.

Finger textured
surface for wet
and dry grip

Optimal thickness
for durability and
tactile sensitivity

Tear-resistant
beaded cuff for
easy donning



SW®
Visit our website swssglobal.com

Trademarks and registered trademarks are the property of SW and its affiliates.
©2024 SW. All rights reserved.



TECHNICAL DATA



TF-95RB POWDER-FREE NITRILE EXAMINATION GLOVES WITH ECOTEK SUSTAINABLE TECHNOLOGY, ENERCEL & PH NATURAL

PRODUCT DESCRIPTION

SPECIFICATIONS

PRODUCT	TrueForm®
GRADE	Powder-Free Exam
MATERIAL	Nitrile
THICKNESS FINGER	4.7mil 0.12mm
PALM	3.1mi 0.08mm
COLOR	Royal Blue
SURFACE OUTER	Finger Textured
INNER	EnerGel®
LENGTH	9.5" 242mm
WEIGHT	5.0g
FIT TYPE	Ambidextrous
CUFF TYPE	Beaded
WATERTIGHT AQL	1.5

PHYSICAL PROPERTIES

	PRE-AGING	POST-AGING
TENSILE STRENGTH:	≥14 MPA	≥14 MPA
ELONGATION:	≥500%	≥400%

INTEGRATED TECHNOLOGIES

ECOTEK Sustainable Technology: Reduces landfill waste by 92.6% in only 2.5 years ¹

ECOTEK Sustainable Technology: Reduces greenhouse gas emissions when incinerated. ²

ENERCEL Hand Conditioning Technology: allows for thorough penetration of Aloe Vera into the skin, reduces water loss to retain moisture and has been clinically proven to prevent many skin ailments, like dermatitis. ³

pH NATURAL 5.5 Hand Health Technology: Controls pH levels of the skin to discourage microbial growth that can lead to infection. ⁴

100% Air Inspected



* Specifications based on size Large glove

STANDARDS & CERTIFICATIONS



Please visit [swssglobal.com/symbols](https://www.swssglobal.com/symbols) for information on standards used on this document.



ORDERING

ITEM NO.	SIZE	PALM WIDTH	PACKAGING
N301341	XS 5½ – 6	3.0" 75mm	100 gloves per box 10 boxes per case
N301342	S 6½ – 7	3.3" 85mm	100 gloves per box 10 boxes per case
N301343	M 7½ – 8	3.7" 95mm	100 gloves per box 10 boxes per case
N301344	L 8½ – 9	4.1" 105mm	100 gloves per box 10 boxes per case
N301345	XL 9½ – 10	4.5" 115mm	100 gloves per box 10 boxes per case
N301346	2XL 10½ – 11	4.9" 125mm	100 gloves per box 10 boxes per case

Footnotes

¹ EcoTek gloves tested to ASTM D5526-12 Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under Accelerated Landfill Conditions. Results are 92.6% biodegradation in 60% solids landfill at 945 days. Future results cannot be predicted/extrapolated.

² EcoTek Incineration - Tested using single chamber incineration process, Eden Research Company, 6/3/2017.

³ EnerGel - Clinical evaluation showed improved skin hydration with EnerGel was nearly 2 times higher than Aloe Vera, CPT Testing Company, 5/21/2019.

⁴ pH 5.5 Natural - Raisa Mirza, et al., "Effect of Glove pH on Skin pH and Irritation", Contact Dermatitis, 2006: 55:20-25.

⁵ LDP - Skin Sensitization Test (Modified Draize-95 Test), CPT Testing Company, 1/26/2021.

Keep out of sunlight. Store in a cool, dry place.
Keep away from sources of ozone or ignition.



R_N30134X0724



SW®
Contact us today +1.510.429.8692

Trademarks and registered trademarks are the property of SW and its affiliates.
©2024 SW. All rights reserved.

