



COMFORT AND DEXTERITY FOR EVERYDAY HAND PROTECTION.



SERIES 5901
POWDER-FREE ECOTEK® BIODEGRADABLE
NITRILE EXAMINATION SINGLE-USE GLOVES

VALUE AND PERFORMANCE HAND PROTECTION FOR LAB, LIFE SCIENCE AND INDUSTRIAL ENVIRONMENTS

- EcoTek® Biodegradability Technology accelerates landfill breakdown without any performance loss*
- Silicone-free for critical environments
- Exceeds 1.5 AQL laboratory standards
- SHA Dermatologically Approved

SERIES 5901

WEIGHT	LENGTH	THICKNESS	COLOR
 5.0g (large size)	 9.5"	 3.1 mil	 EcoTek® ROYAL BLUE

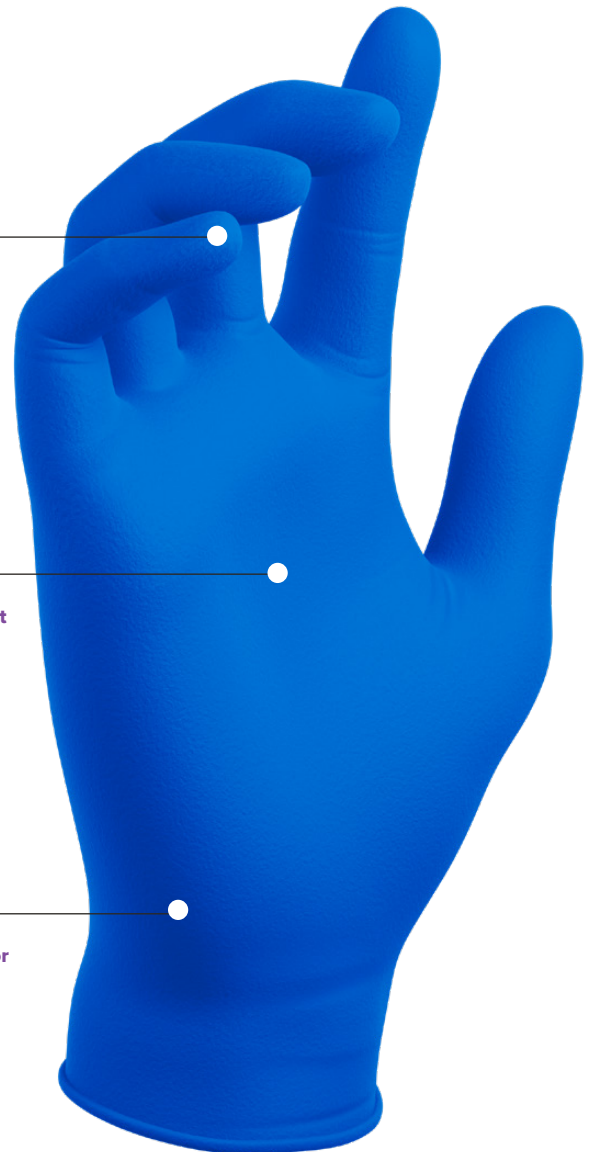


EcoTek®

Touchscreen compatibility

Fully textured surface for wet and dry grip

Tear-resistant beaded cuff for easy donning



TECHNICAL DATA



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PRODUCT DESCRIPTION

SPECIFICATIONS

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

PHYSICAL PROPERTIES

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

INTEGRATED TECHNOLOGIES

ECOTEK® Biodegradability Technology: 92.6% biodegradable in 2.5 years. ASTM D5526-12 test results do not predict future biodegradation.*



* Specifications based on size Large glove

STANDARDS & CERTIFICATIONS

EN 420:2003	FDA 21 CFR 177.2600
EN 455:2000-2015	Component materials comply with FDA
ASTM D6319-10	regulations for food
EU 2016/425	contact
CAT III COMPLEX DESIGN	



APPLICATIONS

- Chemical Handling
- Dental
- Food Handling and Packaging
- Janitorial Maintenance
- Painting
- Veterinary

SERIES 5901

SIZE	PALM WIDTH	PACKAGING
XS 5½ – 6	3.0" 75mm	100 gloves per box 10 boxes per case
S 6½ – 7	3.3" 85mm	100 gloves per box 10 boxes per case
M 7½ – 8	3.7" 95mm	100 gloves per box 10 boxes per case
L 8½ – 9	4.1" 105mm	100 gloves per box 10 boxes per case
XL 9½ – 10	4.5" 115mm	100 gloves per box 10 boxes per case
2XL 10½ – 11	4.9" 125mm	100 gloves per box 10 boxes per case

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



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*Under test method ASTM D5526-12, a standard test method for determining anaerobic biodegradation of plastics in accelerated landfill conditions. Current biodegradation results do not predict future results.