

# DESIGNED TO ENHANCE WORKER PERFORMANCE.



**PF-95LG**





POWDER-FREE ECOTEK BIODEGRADABLE  
NITRILE SINGLE-USE GLOVES WITH ENERGET

**ECOTEK BIODEGRADABLE GLOVE THAT  
COMBINES TACTILE SENSITIVITY WITH ENERGET  
TECHNOLOGY TO SOOTHE AND HYDRATE SKIN\***

- EnerGel® Hand Conditioning Technology hydrates and soothes skin
- EcoTek® Biodegradability Technology accelerates landfill breakdown without any performance loss
- Tested for use with chemotherapy drugs
- Optimal thickness for durability and tactile sensitivity
- Fully textured surface for excellent wet and dry grip
- Silicone-free to prevent contamination
- Tear-resistant beaded cuff eases donning
- SHA Dermatologically Approved
- 1.5 AQL exceeds laboratory standards

PF

PF-95LG

WEIGHT	LENGTH	THICKNESS	FEATURES	COLOR
 7.0g (large size)	 9.5"	 5.1 mil	EnerGel® EcoTek®	 LIGHT GREEN

ECOTEK



Optimal thickness  
for durability and  
tactile sensitivity

Fully textured  
surface for wet  
and dry grip

Tear-resistant  
beaded cuff for  
easy donning



## PF-95LG

POWDER-FREE ECOTEK BIODEGRADABLE  
NITRILE SINGLE-USE GLOVES WITH ENERGEL\*

### PRODUCT DESCRIPTION

#### SPECIFICATIONS

PRODUCT		PowerForm®	
GRADE		Powder-Free Exam	
MATERIAL		Nitrile	
THICKNESS	FINGER	5.9mil	0.15mm
	PALM	5.1mil	0.13mm
	CUFF	4.0mil	0.10mm
COLOR		Light Green	
SURFACE	OUTER	Fully Textured	
	INNER	EnerGel®	
LENGTH		9.5"	242mm
WEIGHT		7.0 g	
FIT TYPE		Ambidextrous	
CUFF TYPE		Beaded	
WATERTIGHT AQL		1.5	
ORIGIN COUNTRY		China	

#### PHYSICAL PROPERTIES

	PRE-AGING	POST-AGING
<b>TENSILE STRENGTH:</b>	14 MPa	14 MPa
<b>ELONGATION:</b>	500%	400%

#### INTEGRATED TECHNOLOGIES

**ENERGEL** 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.

**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 ISO 21420:2020  
EN 455-2000-2015  
ASTM D6319-19  
ASTM D6978-05 (2019)  
ASTM F1671-13  
ASTM F739-12  
Reach EU 1907/2006

EU 2016/425  
CAT III Complex Design  
UL NFPA 1999-2018  
FDA 21 CFR 177.2600

CE 0493



EN ISO 374-1:2016 TYPE B



EN ISO 374-5:2015



Please visit [safety.com/symbols](http://safety.com/symbols) for information on standards used on this document.

### ORDERING

ITEM NO.	SIZE	PALM WIDTH	PACKAGING
N129401	XS 5½ – 6	3.0" 75mm	100 gloves per box 10 boxes per case
N129402	S 6½ – 7	3.1" 80mm	100 gloves per box 10 boxes per case
N129403	M 7½ – 8	3.4" 87mm	100 gloves per box 10 boxes per case
N129404	L 8½ – 9	4.0" 101mm	100 gloves per box 10 boxes per case
N129405	XL 9½ – 10	4.5" 114mm	100 gloves per box 10 boxes per case
N129406	2XL 10½ – 11	4.8" 123mm	100 gloves per box 10 boxes per case

### APPLICATIONS

#### INDUSTRIAL

Assembly  
Cleaning  
Handling and Packaging Devices  
Liquid Handling  
Oily or Wet Surfaces  
Painting

#### MEDICAL

Chemical Handling  
Clinical  
Laboratory  
Light Chemical Mixing  
Pharma Production

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



R\_N12940X1121

\* 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.