

Powder-Free Nitrile Biodegradable Exam Gloves

Medgluv Neuleaf biodegradable nitrile exam gloves supports and promotes a sustainable and brighter future together. Neuleaf is an eco-friendly option for use in the medical field to protect patients and users from cross-contamination. Tested for use with fentanyl and chemotherapy drugs

Description:

- ASTM D5526 21% biodegradation within 41 days and 90% biodegradation within 490 days.
- designed for chemotherapy drugs, chemicals, as well as food industry and is in compliance with several regulatory bodies from U.S and Europe
- Packaging is recyclable.
- Tested for use with fentanyl and 30 other chemotherapy drugs
- Food handling contact compliance claim 21 CFR 177.2600

Item	Description	Size	Packaging
MG57700	Neuleaf Biodegradable Nitrile Exam Glove	X-Small	200 eaches/box 10 boxes/case
MG57701	Neuleaf Biodegradable Nitrile Exam Glove	Small	200 eaches/box 10 boxes/case
MG57702	Neuleaf Biodegradable Nitrile Exam Glove	Medium	200 eaches/box 10 boxes/case
MG57703	Neuleaf Biodegradable Nitrile Exam Glove	Large	200 eaches/box 10 boxes/case
MG57704	Neuleaf Biodegradable Nitrile Exam Glove	X-Large	200 eaches/box 10 boxes/case

Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.09	3.8
Palm:	.08	3.2
Cuff:	.06	2.4
Average Length	242mm	9.5"

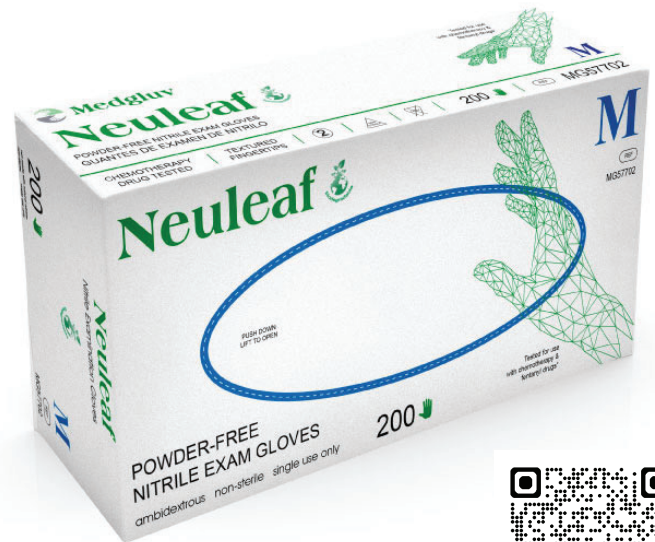
Physical Properties

Before Aging	
Tensile Strength:	38 MPa
Ultimate Elongation:	580%
After Aging	
Tensile Strength:	33 MPa
Ultimate Elongation:	550%

Quality Standards

Exceed current ASTM D6319, D5151, D6978 & D5526.
No evidence of dermal irritation or contact sensitization as measured by Primary Skin Irritation. Not made with natural rubber latex.
Note: Specifications are subject to change without notice.

SUSTAINABILITY BARRIER PROTECTION FOR ALL RISKS



view this product
on our website:



Tested with 30 CHEMO DRUGS
in accordance with ASTM D5526, D5511 & D5526.
D6978 and barrier tested against Fentanyl exposure.

For additional information, please visit:
www.medgluv.com or call 1-866-633-4588

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

