

**S** semper  
med

**green**  
**X-free™**



Manufactured in Malaysia using state-of-the-art technology to achieve quality that exceeds FDA standards.

**Sustainable and  
skin-friendly**



Hospital



Beauty,  
Body Art, &  
Hairdressing



Dental



Primary  
Care



Veterinary



**HARPS**  
GLOBAL

**S** semper  
med

[www.gotgloves.com](http://www.gotgloves.com) | 800.366.9545

Sempermed® green X-free™ is a nitrile examination glove designed with both skin friendliness and environmental responsibility in mind. Crafted with innovative, sustainable nitrile it represents a significant step in our journey to offer the best solution to protect the skin of those who care for others, while following eco-friendly production practices.



## Accelerator-free formula for sensitive skin:

Manufactured without the addition of rubber accelerators, sulfur, or silicones, reducing the risk of skin irritation and allergic reactions positions this glove as an ideal choice for individuals with type I latex allergy and type IV hypersensitivity. These gloves show minimal chemical residues, ensuring safety for sensitive users.

## Ease of use

The synthetic, silicone-free inner surface treatment allows for quick and easy donning, ensuring seamless glove changing in fast paced environments.

## Technical data

TYPE	Nitrile single use disposable protective glove, non-sterile	
GRADE	Examination	
COLOR	Green	
MATERIAL	Nitrile Butadiene Rubber (NBR) not made with natural rubber latex	
GLOVE SURFACE	Finger textured	
COUNTRY OF ORIGIN	Malaysia	
SHELF LIFE	3 years in original packaging if stored as per DIN 7716, ISO 2230	
SIZE	Length: 240mm (min) Width: 95mm +/- 5mm (based on size M)	
WALL THICKNESS	Finger .11mm 4.3mils	Palm .06mm 2.4mils based on average production value measured in single layer
TENSILE STRENGTH (after aging)	14MPa (min)	
ELONGATION (after aging)	400% (min)	
BARRIER PERFORMANCE	AQL ≤ 1.0	
QUALITY CERTIFICATION	amfori-BSCI, RGA, Sedex, WRAP	
TESTING	ASTM D412, ASTM D573, ASTM D3767, ASTM D5151, ASTM D6124, and ASTM F1671/1671M	



## Environmental impact evaluated via Life Cycle Assessment

Our sempermed® green X-free™ gloves have been evaluated through a Life Cycle Assessment (LCA) following ISO 14040 and 14044 standards, determining its environmental impact across the entire production process. Areas for improvement have been assessed and are continuously being monitored and optimized to reduce the overall environmental impact.

## Purpose

Single use medical device class 1, as per the FDA Single-use medical device  
Single use medical examination glove, as per ISO 11193  
Suitable for food handling, as per relevant sections of 21 CFR Parts 170-199

## Packaging

DIMENSIONS	Dispenser 245L x 125W x 74H mm Carton 380L x 258W x 255H mm
------------	--

## Reorder numbers/Glove Counts

SUNG201	X-Small	200 gloves/bx	10 bxs/cs
SUNG202	Small	200 gloves/bx	10 bxs/cs
SUNG203	Medium	200 gloves/bx	10 bxs/cs
SUNG204	Large	200 gloves/bx	10 bxs/cs
SUNG205	X-Large	180 gloves/bx	10 bxs/cs

SAMPLES: Available by request - ask your sales rep!

\*glove counts "by weight"

For maximum protection, we recommend changing nitrile gloves every 20-30 minutes

rev 04/2025 US

## PEOPLE, PROTECTING PEOPLE

IMPORTANT NOTE: The latest product information is available at [www.gotgloves.com](http://www.gotgloves.com). Failure to observe this information, in particular with regard to (chemical) resistance, frequency of use and tolerability of the gloves, can result in personal injury and/or material damage. HARPS is not liable for incorrect use of the gloves nor will HARPS be liable for improper storage and handling. In case of damage or unusual signs of wear and tear, gloves shall not be used. In case of any doubt, expert advice should be sought before use. The information and classification is up to date as of the date of publication. Technical details are average values from production and may vary in individual cases. This disclaimer is subject to mistakes, printing errors and amendments. CAUTION: Natural latex can cause allergic reactions, including anaphylactic shock. HARPS bears no liability for allergic reactions. ©Copyright 2024 HARPS