



green X-free™



Sustainability and Skin-Friendliness in One Glove

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Hospitals



Dental



Veterinary



Long Term Care



Ambulatory Surgical Centers



Primary Care

CONTACT US! gloveinfo@harpsglobal.com | www.gotgloves.com

HARPS USA, Inc.
3001 Executive Drive, Suite 330
Clearwater, FL 33762

HARPS Investment Asia Pte. Ltd.
1 Harbourfront Avenue, #14-07 Keppel Bay Tower
Singapore 098632, Singapore





green X-free™

Sempermed® green X-free™ is a nitrile examination glove designed with both skin friendliness and environmental responsibility in mind. Crafted with advanced nitrile latex formulation 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 formulation

Manufactured without the addition of rubber accelerators, or sulfur, helping reduce the risk of skin irritation and allergic reactions. Suitable for users with sensitive skin and type IV hypersensitivity.

Reliable barrier protection

Tested to an AQL of 1.0 for pinholes, delivering dependable protection without compromising comfort.

Comfortable grip and dexterity

Textured fingertips provide a secure grip while maintaining excellent tactile sensitivity for precise handling.

Optimized donning process

Silicone-free inner surface treatment enables quick and easy donning and supports efficient glove changes in fast-paced environments.

Technical data

TYPE	Non-sterile nitrile examination and disposable protective glove	
GRADE	Medical	
COLOR	Green	
MATERIAL	Nitrile Butadiene Rubber (NBR) not made with natural rubber latex	
GLOVE SURFACE	Textured	
COUNTRY OF ORIGIN	Malaysia	
SHELF LIFE	5 years in original packaging if stored according to product specification	
SIZE	Length: 240mm (min) Width: 95mm +/- 5mm (based on size M)	
WALL THICKNESS	Finger 3.7mils	Palm 2.4mils based on average production value measured in single layer
TENSILE STRENGTH <i>(before aging)</i>	31MPa (avg.)	
ELONGATION <i>(before aging)</i>	567% (avg.)	
BARRIER PERFORMANCE	AQL < 1.0 (pinholes)	
SOCIAL COMPLIANCE	amfori BSCI, RGA, WRAP, EcoVadis	
TESTING & CONFORMITY TO STANDARDS	ASTM D6319, EN 455, EN ISO 21420, EN ISO 374-1, EN ISO 374-5, ASTM D6978	



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. Our ongoing monitoring and optimization efforts help us to reduce our overall environmental footprint.

Packaging

DIMENSIONS

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

Reorder numbers / Glove Counts*

	SUNG101	X-Small	200 gloves/bx	10 bxs/cs
	SUNG102	Small	200 gloves/bx	10 bxs/cs
	SUNG103	Medium	200 gloves/bx	10 bxs/cs
	SUNG104	Large	200 gloves/bx	10 bxs/cs
	SUNG105	X-Large	180 gloves/bx	10 bxs/cs

Certified Claims



SAMPLES: Available by request - ask your sales rep!

*glove counts "by weight"

Gloves are intended for single use. For maximum protection we recommend changing nitrile gloves between tasks. For USP <800> chemotherapy use, change gloves every 20-30 minutes.

Licensed for use in Canada

PEOPLE, PROTECTING PEOPLE

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IMPORTANT NOTE: The latest product information is at www.gotgloves.com/products/. Failure to observe the information provided, 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 Global is not liable for any incorrect use of the gloves, improper storage and handling, or allergic reactions. In case of damage or unusual signs of wear and tear, gloves should not be used. If there are any doubts, 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. ©2026 HARPS Global