



Latex-Free

Easy Donning

Double Chlorinated

High Tensile Strength

Tested For Use With Chemotherapy Drugs

NITREX ChemoCare 240 is a latex-free high specification glove offering strong performance to a range of chemicals and cytotoxic drugs.

The NITREX ChemoCare 240 are ideal for both clinical and laboratory environments where standard nitrile examination gloves do not offer the chemical protection required.

Specification

Glove details	Specification
Material	Nitrile
Length	Min. 240mm
Protein Level	Contains no latex proteins
Surface	Micro-textured
Shape	Ambidextrous
Colour	Purple
Sterilisation	Non sterile
Shelf Life	5 Years

Physical Properties

Glove details	Properties
Force at Break (Newtons)	>9
Freedom from Holes	AQL 1.5
Length (mm)	Min. 240
Cuff Thickness (mm)	0.09 ± 0.02
Palm Thickness (mm)	0.11 ± 0.02
Finger Thickness (mm)	0.17 ± 0.02

AQL (Acceptable Quality Level) refers to the maximum number of defective products that could be considered acceptable during the random sampling of an inspection, in this case freedom from holes in gloves. The lower the number, the fewer the holes and the higher the quality of gloves.

Sizing

Size	Palm width
Small	83 ± 3mm
Medium	95 ± 3mm
Large	106 ± 3mm

Quantities

Code	Box Qty	Case Qty
GN70S	100 Gloves	10 Boxes
GN70M	100 Gloves	10 Boxes
GN70L	100 Gloves	10 Boxes

Re-order Codes

Size	MPC	NHS Code
Small	GN70S	FTE2623
Medium	GN70M	FTE2624
Large	GN70L	FTE2625

Quality standards: Manufactured in a facility holding ISO 9001 and ISO 13485.

Product standards: The product is tested and manufactured to the following standards: EN455-1, EN455-2, EN455-3, EN455-4.

Storage: Store in a cool, dry place away from sources of heat or direct sunlight and shielded from ozone and UV light.

Disposal: Dispose of gloves as clinical waste. Collection case and transit case can be recycled as paper or disposed of as clinical waste. Please follow local regulation and guidance.

Shelf life: Five (5) years from date of manufacture.

Country of origin: Malaysia

Notice: This product is free from natural rubber latex and is suitable for use in latex-free environments. Chemical accelerators are used in the manufacture process, which can cause skin reactions in some users. Stop use of the product if skin reactions occur.

