

# LOW PROTEIN LATEX POWDER-FREE EXAMINATION GLOVES



## FUNCTIONAL BENEFITS

- Specialized formulation with low extractable protein and protects users from skin allergic reactions
- Powder free examination glove to provide good dry hand donning capability
- Protection from unwanted or dangerous substances
- Softness provides superior comfort and natural fit

## QUALITY STANDARD

- Conforms to ASTM D3578 and EN455 Standard
- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System

## MATERIAL

Natural High Grade Rubber Latex

## GLOVE SIZE

XS, S, M, L, XL

## PALM WIDTH (mm)

XS =  $76 \pm 3$

S =  $84 \pm 3$

M =  $94 \pm 3$

L =  $105 \pm 3$

XL =  $113 \pm 3$

## DESIGN & FEATURES

Ambidextrous, palm textured, beaded cuff

## LENGTH (mm)

Min. 240

## COLOUR

Natural


## THICKNESS (mm)

Finger: Min. 0.08

Palm: Min. 0.08

## SHELF-LIFE

3 years from the date of manufacturing



Technologically engineered for lowering protein content to less than 30µg/g



## An Environmentally and User Friendly Choice



### RENEWABLE SOURCE

Made from natural rubber latex sourced from the *Hevea brasiliensis* tree



### BIODEGRADABLE

Natural rubber and its products are biodegradable, unlike synthetic rubber and plastic products

## Minimising Protein Sensitisation



### LESS ALLERGENIC PROTEIN

Reduce the risk of protein allergy



### STANDARD

Gloves are designed to ensure consistently achieve protein content lower than industry practice