



# BioClean Advance™

## STERILE LATEX HAND SPECIFIC GLOVES

BASL



### BioClean Advance

The quality all round latex glove, manufactured and designed for use in sterile critical environments, is ideal for those who demand a sterile glove with excellent comfort and fit.

### Packaging

The non-shedding pouch virtually eliminates the particulate contamination traditionally associated with paper packaging. Each pair is processed in an ISO Class 4, EU GMP Class A compatible cleanroom and packed in a pouch that has been printed with IPA resistant ink.

### Sterility

With full sterility validation, the BioClean Advance are double bagged and sealed to ensure sterility is maintained after irradiation. Regular validations in line with ISO 11137 are also carried out to ensure ongoing sterility.

### Comfort & Protection

The BioClean Advance is a microtextured glove that has been anatomically designed to provide outstanding fit and comfort while reducing wearer fatigue. Low protein levels ensure that latex allergies are reduced, while its 300mm (12") length provides added protection.

### Features

- Hand Specific
- Anatomically Shaped
- Beaded Cuffs
- Powderfree
- Low Protein
- Textured
- ISO Class 4, EU GMP Class A Compatible
- Full Sterility Validation
- Easy Tear pouch
- IPA resistant ink
- Double Bagged for Cleanroom use

*"Quality, Comfort & Tactility!"*

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### BASL

Manufacture:	Nitritex Ltd
Registering Authority:	SGS UK Ltd
Features:	Powderfree, hand specific, anatomical shape, beaded cuff
Material:	Natural Rubber Latex
Physical Properties:	<b>BioClean Advance™</b> powderfree latex cleanroom gloves are manufactured to exceed the requirements of the European medical gloves standard EN455 (Parts 1 & 2)
Colour:	Natural
Length:	300mm (12")
Particulates:	<b>BioClean Advance™</b> powderfree latex cleanroom gloves are processed in a cleanroom environment to ensure compatibility with ISO Class 4 and EU GMP Class A operating conditions
Sterilization Method:	Gamma Irradiation
Protein Level:	Less than 50µg/gram
AQL:	1.5 for holes (1000ml water test)
Extractables:	Extended leaching in pure de-ionised water ensures extremely low levels of chlorides and extractable metals
Quality Systems:	Manufactured in a facility holding the following registrations: ISO 9001:2000 and EC Directive 93/42/EEC Annex V
Sampling & Inspection:	In accordance with ISO 2859
Storage Instructions:	Store in a cool dry place away from direct sunlight and heat (5°C-35°C)
Lot Number:	This appears on the sealed pouch and the outer carton to provide traceability
Packing:	One cuffed pair per inner plastic wallet; One inner wallet per sealed Easy-tear bag; 10 Easy-tear bags per outer PE bag; 20 outer PE bags per carton (200 pairs)
Product Codes:	Each size is given an individual code for re-order purposes as follows:

Size	Re-order Code	Size	Re-order Code
6.0	BASL 60	8.0	BASL 80
6.5	BASL 65	8.5	BASL 85
7.0	BASL 70	9.0	BASL 90
7.5	BASL 75	10.0	BASL 100

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BASL/PDS3



GB04/61092

