



# ASAP

## Sterile Nitrile Cleanroom Glove

The ASAP Sterile Cleanroom Glove is processed in a controlled, powder-free environment, making this product suitable for use in cleanrooms and aseptic areas. Made of 100% nitrile, this glove provides assured protection against chemical splashes, viruses and micro-organism contamination. Textured fingertips grant improved grip and dexterity for sensitive work applications and precise handling. Triple washed with de-ionised water (DI) and gamma sterilised produces a glove with low particles and extractables, suitable for use within ISO Class 5/ Class 100 cleanroom environments.

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### Features and Benefits

- ✓ Assured user protection from chemicals, infectious and bodily fluids
- ✓ Ergonomic fit for longer term wearing comfort
- ✓ Excellent grip for precise handling
- ✓ Powder-free with no plasticisers, silicone or pigments
- ✓ Cleanroom processed and sterilised for excellent product protection

### Ordering Information

#### GN20171

ASAP Sterile Nitrile Cleanroom Glove  
5 (XS) • sterile • 50 pairs/pck

#### GN20172

ASAP Sterile Nitrile Cleanroom Glove  
6 (S) • sterile • 50 pairs/pck

#### GN20173

ASAP Sterile Nitrile Cleanroom Glove  
7 (M) • sterile • 50 pairs/pck

#### GN20174

ASAP Sterile Nitrile Cleanroom Glove  
8 (L) • sterile • 50 pairs/pck

#### GN20175

ASAP Sterile Nitrile Cleanroom Glove  
9 (XL) • sterile • 50 pairs/pck

#### GN20176

ASAP Sterile Nitrile Cleanroom Glove  
10 (XXL) • sterile • 50 pairs/pck



## Technical Data

Material	Nitrile
Colour	White
Cuff Length	295mm
Packaging	Cleanroom compatible clear packaging
	50 x pairs double vacuumed bagged
Processing	Packed in an ISO Class 5/Class 100 environment; triple washed with de-ionised water (DI) and sterilised
AQL	1.5
Compatibility	ISO Class 5/Class 100 Suitable for life sciences, lab and R&D, production and manufacturing
Compliance	Category 3 - Complex Design Personal Protective Equipment PPE Regulation (EU) 2016/425
	EN ISO 21420:2020; EN 455-1:2020; EN 455-2:2015 EN 374-1:2016+A1:2018; EN 374-4:2019; EN 374-5:2016; EN 1149-5
Sterilisation	Gamma irradiation
Shelf Life	3 years from date of manufacture

## Permeation Data

Chemicals	Chemical Code	EN ISO374-1:2016+A1:2018 level performance	EN 374-4:2019 Mean Degredation	Permeation breakthrough time
n-heptane	J	2	29%	>30
Sodium Hydroxide 40%	K	6	-32%	>480
Formaldehyde 37%	T	5	11%	>240
Hydrogen Peroxide 30%	P	6	13%	>480

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