



BioClean Clearview™

QUALITY STERILE SINGLE USE GOGGLES

BCGS1



BioClean ClearView™ sterile single use goggles are designed for use in critical environments where product protection is paramount.

Processed and packed in our Nextech Certified ISO Class 4 cleanroom, they are ideal for use in ISO Class 4 & EU GMP Grade A/B cleanroom environments.

Manufactured from light weight P.V.C., the ultra soft formulation provides outstanding comfort in use. Our specially designed indirect ventilation system allows good ventilation while reducing the incidence of particle release.

Each pair of goggles is fitted with toughened polycarbonate lens, giving protection against flying particles. The lenses are coated with an anti-fog and anti-scratch additive to ensure that the wearer's vision is not compromised during use.

BioClean Clearview™ goggles are an economical alternative to re-sterilizable goggles as there is no requirement to collect after use, pack and re-sterilize with all the associated administrative costs.

"When Product Protection is Paramount!"

NITRITEX CANADA Ltd. 7030 Woodbine Avenue, Suite 500, Markham, Ontario, L3R 6G2, Canada
T: 905 946 9539 F: 905 946 8584 E: info@nitritexcanada.com

Distributed by: **Perotech**

Perotech Sciences Inc. 2 Select Avenue, Unit 7, Toronto, Ontario, M1V 5J4, Canada
T: 416 332 8394 800 515 0089 F: 416 332 8846 800 446 4972 E: info@perotech.com

 **nitritex**
www.nitritex.com



BioClean Clearview™

QUALITY STERILE SINGLE USE GOGGLES

BCGS1

Design:	Light weight P.V.C. body with a toughened polycarbonate lens.
Other Features:	Lightweight frame; indirect ventilation; non-linting latex-free head band; anti-fog and anti-scratch lenses.
Sterilization Method:	Ethylene Oxide (EtO). Fully validated to ISO 11135-1-2007.
Certification:	EN 166:2001 Optical Class 1.
Packing:	Bagged.
Compatibility:	ISO Class 4 and EU GMP Grade A/B critical environments.
Quality Systems:	Manufactured in a facility holding ISO 9001:2000 registration and packed in a Nextech Certified ISO Class 4 cleanroom.
Sampling and Inspection:	100% inspection.
Storage Instructions:	Store in a cool dry place (5°C - 35°C) away from direct sunlight and fluorescent light.
Bar Codes:	This appears on the outer carton (ITF-14) to allow automatic data entry into Stock Control Systems.
Lot Number:	This appears on the individual pouches and the outer cartons to provide traceability.
Packaging Specification:	Tyvek/PE inner and outer peel pouches; One piece per inner peel pouch; 10 inner peel pouches per outer peel pouch; 6 outer pouches per carton liner (60 Pieces).
Product Codes and Sizes:	BCGS1: Universal size.

"When Product Protection is Paramount!"



GB04/61092

