

Gamma Sterilized Single-Use Goggles

BioClean Clearview gamma irradiated Single Use Goggles are constructed from lightweight ultra-soft PVC, and have an indirect ventilation system to maintain user comfort and reduce the risk of contamination entering the controlled environment. With PPE Cat 2 certification they provide personal protection and can be worn over eye-glasses with ease and feature an optically correct toughened polycarbonate lens with anti-fog and antiscratch coating for clear vision.

Key Features and Benefits

- Lightweight PVC frame
- Indirect ventilation system
- Gamma Irradiated
- Optically correct
- Toughened polycarbonate, anti-fog & anti-scratch lens
- Non-linting latex-free head band



Industries

- Controlled and Critical Environments
- Laboratory and Research
- Production and Manufacturing

Recommended For

- Medical Device Manufacturing
- Biotechnologies Blending operations
- Handling active material
- Maintaining equipment and instruments
- Organic and material synthesis
- Preparing pharmaceutical products
- Clean room cleaning and preparing
- Nutraceutical manufacturing
- Semiconductor manufacturing
- White goods assembly



BioClean™ Vijn Goggle BVGS

TECHNICAL DATA SHEET

PRODUCT INFORMATION

Material	PVC, Silicone, Polycarbonate
Color	Orange
Audit Standards	Manufacturing QMS Audit Standards ISO 9001
Standards	CE Number, EN 166:2001, Category II, UKCA
Country Of Origin	Malaysia
Sterilization Method	Method: Gamma irradiation Minimum Dose: 25kGy Sterility Assurance Level: 10 ⁻⁶
Cleanroom Class	Class 10/ISO Class 4 & EU GMP Grade A/B and other sterile cleanrooms
Shelf Life	Three (3) years from date of manufacture
Classification	EN166
Storage Instructions	Keep away from direct sunlight; store in a dry place and keep in the original packaging. Keep away from ozone sources. If products are properly stored, as indicated, they won't lose their performances or change characteristics significantly. If products could be affected by ageing or storage, the expiry date is mentioned on the packaging materials.

PHYSICAL PROPERTIES

Overall Dimensions	Total Weight (± 2g): 74g Lens Thickness (± 0.3mm): 2.0mm Bridge Width (± 0.5mm): 50mm Bridge Height (±0.5mm): 25mm Overall Width (hinge to hinge)(±3mm): 155mm Overall Height (±3mm): 85mm
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ORDERING INFORMATION

	SIZE	Single Use Goggle
BVGS	REORDER NO.	BVGS



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EXPLANATION OF FRAME MARKINGS

Required Markings	Markings On Frame	Meaning
Standard Number	EN166	European Standard on Personal Eye Protection

For additional information visit us at www.ansell.com, or call us at

Europe, Middle East & Africa Region

Ansell Healthcare Europe NV
T: +32 (0) 2 528 74 00
F: +32 (0) 2 528 74 01

Asia Pacific Region

Ansell Global Trading Center
T: +603 8310 6688
F: +603 8310 6699

North America Region

Ansell Healthcare Products LLC
US T: +1 800 800 0444
US F: +1 800 800 0445
CA T: +1-800-363-8340

Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V.
T: +52 442 248 1544 / 248 3133

Australia

Ansell Limited
T: +61 1800 337 041
F: +61 1800 803 578

UK

Ansell Nitritex
T: +44 1638 663338
F: +44 1638 668890

Performance Standards and Regulatory Compliance



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