



COVERGLASSES



CODE	DIMENSIONS (mm) (± 0.15)	PACKAGING
09-2040	24 X 40	1000 pcs (10 boxes x 100 pcs)
09-2050	24 x 50	1000 pcs (10 boxes x 100 pcs)
09-2060	24 x 60	1000 pcs (10 boxes x 100 pcs)
09-5065	50 x 65	1000 pcs (10 boxes x 100 pcs)



In Vitro Diagnostic – Medical Device



Manufacturer: Bio-Optica Milano S.p.A.



Disposable

Date of issue: 19/07/2021

Rev. 02

TECHNICAL FEATURES

Thickness:	0.13 – 0.16 mm
Composition:	Borosilicate 3.3 Glass in accordance with ISO 8255 standards
Refraction index:	1.513 – 1.523 (between $\lambda = 546.07$ nm and $\lambda = 643.85$ nm)
Density:	(2.47 ± 0.01) kg/dm ³
Primary packaging:	10 plastic boxes with 100 coverglass each
Secondary packaging:	Carton box
Expiry date:	Not applicable.
Storage:	Keep in cool and dry environment. Avoid large variations in temperature during both storage and usage. Cooling of the product can cause condensation and lead to condensed water forming between the glasses.

Bio-Optica coverglasses are cleaned and degreased, completely clear without any selective absorbency effect. Have a surface uniformly flat, without rifling, bubbles or scratches and hanks to and automated production. Perfect for the use with the automated coverslipper available on the market.

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