epredia Enhancing precision cancer diagnostics

Technical Data Sheet

Product Identification	**Cover slips for in-vitro-diagnostic use**

Article code 1 – 18									
No. Area	**1**	**2**	**3-10**	**11**	**12**	**13**	**14**	**15-17**	**18**
Art. code digits	**B**	**X**	**XXXXXXXX**	**X**	**X**	**X**	**3**	**XXX**	**X**
Description	Product Type-Coverglass EMEA	Category	Dimensions	Surface	Thickness	Packaging	Cello Definition-Shrinkwrapped	Private Label or Epredia Label	Packaging
Article code 1 – 16									
No. Area	**1**	**2**	**3-8**	**9**	**10**	**11**	**12**	**13-15**	**16**
Art. code digits	**C**	**X**	**XXXXXX**	**X**	**X**	**X**	**3**	**XXX**	**X**
Description	Product Type-Round Coverglass	Category	Diameter	Surface	Thickness	Packaging	Cello Definition-Shrinkwrapped	Private Label or Epredia Label	Packaging

Usage	ready to use, single use only
Raw material	D 263 M Borosilicate glass
Refractive Index	ne (λ=546,1nm): 1,5255 +/- 0,0015 nd (λ=589,3nm): 1,5230
Abbe value	n/a

Dimensions	**EMEA products standard** length/ width: +0,20 / -0,50 mm	**US products standard** length/ width: +/- 0,20 mm
Thickness	**#0 0,08 – 0,12 mm** **#1 0,13 – 0,16 mm** **#1,5 0,16 – 0,19 mm** **#2 0,19 – 0,23 mm** **#3 0,28 – 0,32 mm** **#4 0,38 – 0,42 mm** **#5 0,48 – 0,52 mm**	

Intended Use & Quality Assurance	
Standards and directive:	See Declaration of Conformity
Quality standards:	1. cleanliness 2. dimensions 3. damages 4. adhesion / stuck 5. edge quality
Storage and usage instructions:	See Instruction for use

This document is valid without an original signature. Please contact New Erie Scientific LLC (Quality Management), a subsidiary of Epredia, in any case of questions.

DocuSigned by:

Njue, Sam

Signer Name: Njue, Sam
Signing Reason: I approve this document
Signing Time: May 14, 2024 | 9:35:13 AM EDT

BDBE72431A2A4BABBF3A1B0403C0D661

Epredia
New Erie Scientific LLC
20 Post Road | Portsmouth, NH 03801, United States
Tel: +1 (603) 431-8410