THERATESTLABSIA Advanced Immunoassays & More

EL-GliaTM IgA/IgG

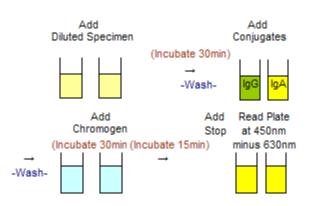
- A Specific 96 Well ELISA
- FDA-Cleared
- High Sensitivity for Celiac Disease
- Automated or Manual Method
- Unique Multiplex System
- Quick Turnaround Time
- •>8 Years of Proven Performance



TheraTest Laboratories, Inc.
1120 N. DuPage Ave., Lombard, IL 60148
Tel: 1-800-441-0771 Fax: 1-630-627-4231 www.theratest.com

EL-GliaTM IgA/IgG Kit (Cat. No. 104-118) is used for the detection and semi-quantitation of IgA and IgG antibodies to gliadin in human sera, as an aid to the diagnosis of gluten-sensitive enteropathy (celiac disease).

Assay Procedure



Features and Benefits

- High sensitivity/specificity testing for aCL antibodies
- Manual or automated efficient multiplex system
- Fast Turnaround Time: 3 isotypes in the same pipetting

Assay Details

	Details
Catalog No.	104-118
FDA 510 (K) Status	Cleared
Format	96 Wells
Methodology	ELISA
Number of Tests per Kit	192 (96 x 2 isotypes)
Calibrators	2 (1 for each isotype)
Controls	3 (1 positive for each isotype and 1 negative)
Specimen Type	Serum
Specimen Volume	10 μL
Sample Dilution	1:101
Cut-off:	
IgG	20 U/mL
IgA	20 U/mL
Precision:	
CV's within run	<10%
CV's between runs	<10%
Total incubation time	1 hour, 15 min
Hands-On Time	30 minutes
Shelf-Life	12 months
Data Reduction	Single-Point Calibration
Wavelength	450/630 nm

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