

# ImmuLisa™ Celiac Fusion™ tTG/DGP ELISA

*Superior accuracy for detecting tTG and deamidated gliadin peptide*

## IMMCO's ImmuLisa™ Celiac Fusion™ tTG/DGP ELISA

Next generation assay for detecting both human tissue transglutaminase and deamidated gliadin antibodies offers improved method for diagnosing celiac disease (CD):

- Superior sensitivity
- Superior clinical agreement
- Helps detect difficult to diagnose low EMA antibody levels
- Superior specificity
- Detection of IgA and IgG isotypes

## A Comparative Study Shows IMMCO's Superior Accuracy

- 119 clinical samples were tested in the study with 65 EMA positive samples, including low titer specimens.

	ImmuLisa™ Celiac Fusion™ tTG/DGP	Competitor A	Competitor B
Sensitivity	<b>95%</b>	94%	86%
Specificity	<b>94%</b>	94%	78%
Clinical Agreement	<b>95%</b>	94%	82%

Code	Description	Determinations
<b>ImmuLisa™ ELISA</b>		
5157*†	ImmuLisa™ Celiac Fusion tTG/DGP ELISA	96
5144A†	ImmuLisa™ Celiac tTG IgA	96
5144G†	ImmuLisa™ Celiac tTG IgG	96
5159A	ImmuLisa™ Celiac G+ IgA	96
5159G	ImmuLisa™ Celiac G+ IgG	96

All kits are FDA approved and CE marked for IVD use unless otherwise noted.

\* For research use only in U.S.

† Manufactured by IMMCO Diagnostics; distributed in Europe exclusively by A. Menarini Diagnostics S.r.l.

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