

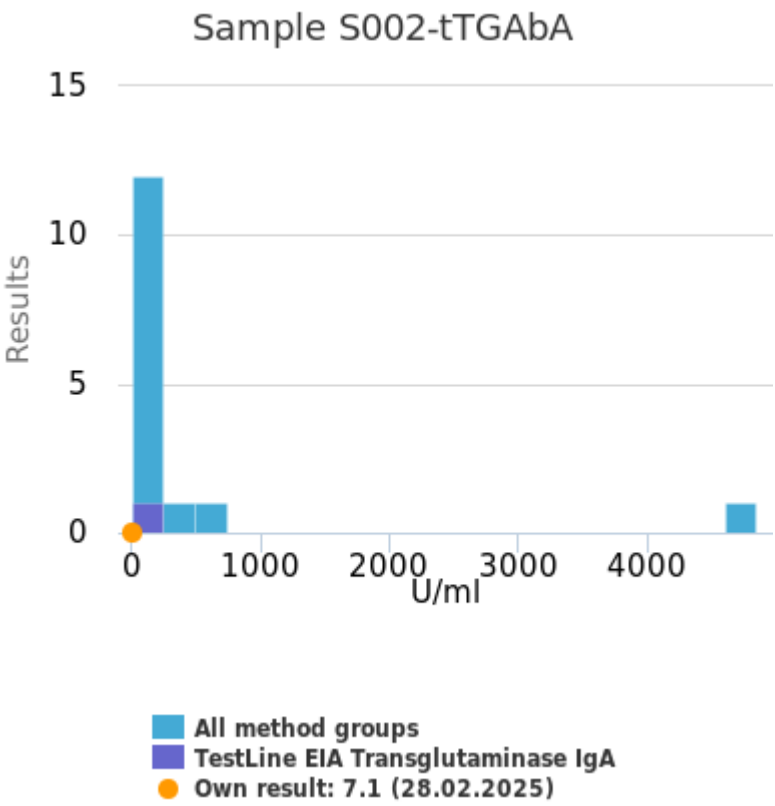
Container nr 1|tTGAbA |Sunrise

Sample S001

Methodics	Negative	Total
Chorus tTG	3	3
CIA, Inova	1	1
Diasorin Liaison tTG IgA	1	1
EIA Transglutaminase, TestLine	1	1
EliA/ImmunoCAP, Phadia	33	33
ELISA, D-tek	1	1
ELISA, Euroimmun	5	5
ELISA, Orgentec	8	8
SmartEIA, TestLine	1	1
TestLine CLIA Transglutaminase IgA	1	1
TestLine EIA Transglutaminase IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	57	57

Sample S002

Methodics	Positive	Total
Chorus tTG	3	3
CIA, Inova	1	1
EIA Transglutaminase, TestLine	1	1
EliA/ImmunoCAP, Phadia	33	33
ELISA, D-tek	1	1
ELISA, Euroimmun	5	5
ELISA, Orgentec	8	8
SmartEIA, TestLine	1	1
TestLine CLIA Transglutaminase IgA	1	1
TestLine EIA Transglutaminase IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	56	56



History

	diff%
25/1 Sample S002	▼
24/3 Sample S002	▼
24/1 Sample S002	▼
24/1 Sample S001	▼

z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine EIA Transglutaminase IgA	-	-	-	-	1
All methods	177.5 U/ml	134.2	35.9	75.6	15

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	7.1	-	-
24/3	Sample S002	-	4.5	-	-
24/1	Sample S002	-	8.4	-	-
24/1	Sample S001	-	1.8	-	-

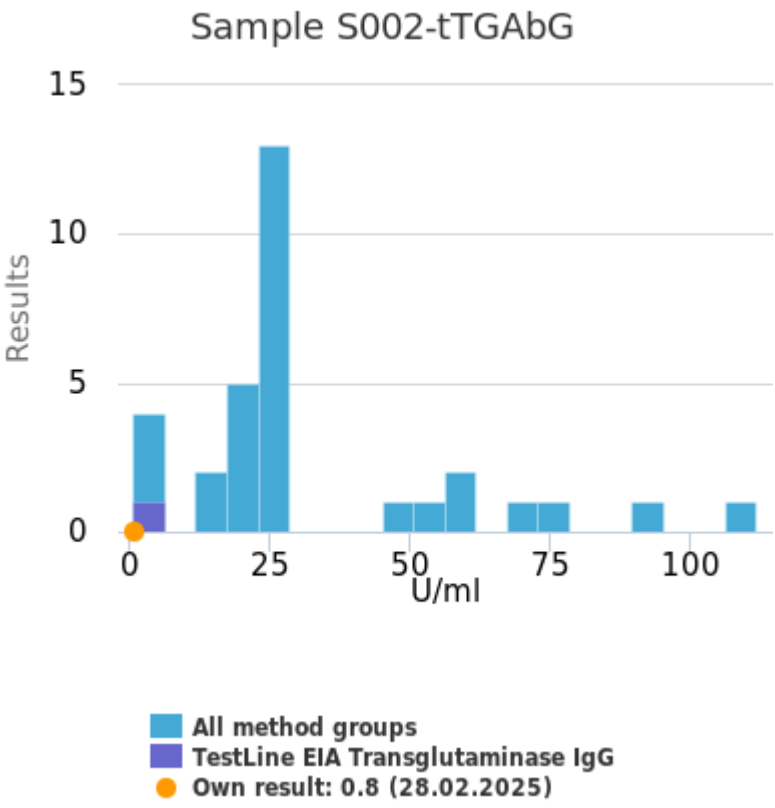
Container nr 1|tTGAbG |Sunrise

Sample S001

Methodics	Negative	Borderline	Total
Chorus tTG	1	1	2
EIA Transglutaminase, TestLine	1	-	1
EliA/ImmunoCAP, Phadia	18	-	18
ELISA, Euroimmun	3	-	3
ELISA, Orgentec	7	-	7
TestLine CLIA Transglutaminase IgG	1	-	1
TestLine EIA Transglutaminase IgG	1	-	1
Theradiag FIDIS CELIAC DGP	1	-	1
Total	33	1	34

Sample S002

Methodics	Negative	Weak positive	Positive	Total
Chorus tTG	-	-	2	2
EIA Transglutaminase, TestLine	1	-	-	1
EliA/ImmunoCAP, Phadia	-	1	17	18
ELISA, Euroimmun	1	2	-	3
ELISA, Orgentec	-	-	7	7
TestLine CLIA Transglutaminase IgG	1	-	-	1
TestLine EIA Transglutaminase IgG	1	-	-	1
Theradiag FIDIS CELIAC DGP	-	-	1	1
Total	4	3	27	34



History

	diff%
25/1 Sample S002	▼
24/3 Sample S001	▼
24/1 Sample S002	▼
24/1 Sample S001	▼

z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine EIA Transglutaminase IgG	-	-	-	-	1
All methods	29.5 U/ml	22.4	4.0	75.9	32

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	0.8	-	-
24/3	Sample S001	-	6.9	-	-
24/1	Sample S002	-	2.7	-	-
24/1	Sample S001	-	0.2	-	-

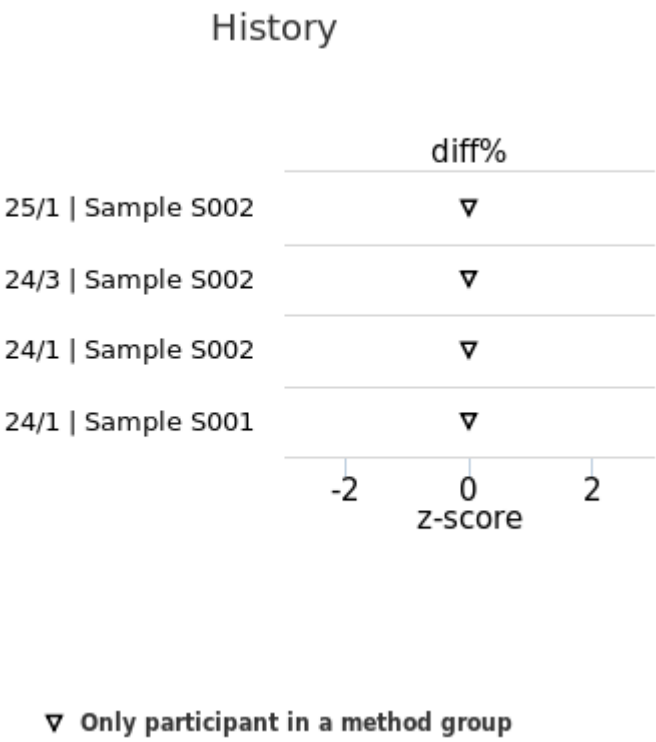
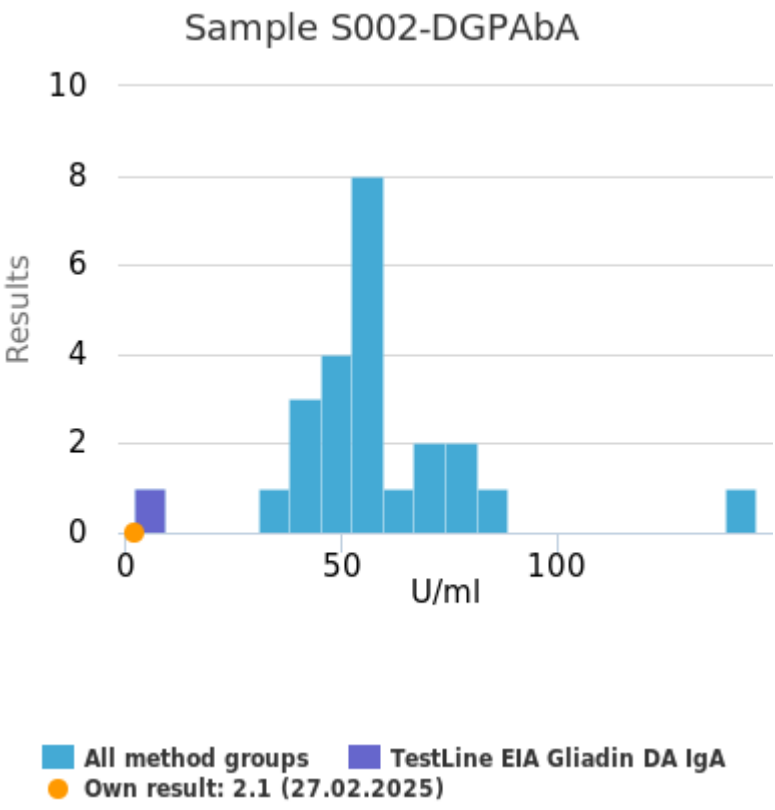
Container nr 1|DGPAbA |Sunrise

Sample S001

Methodics	Negative	Total
Chorus Deamidated Gliadin	2	2
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	16	16
ELISA, Euroimmun	2	2
ELISA, Orgentec	5	5
IFA Euroimmun	1	1
TestLine CLIA Gliadin DA IgA	1	1
TestLine EIA Gliadin DA IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	30	30

Sample S002

Methodics	Positive	Total
Chorus Deamidated Gliadin	2	2
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	16	16
ELISA, Euroimmun	2	2
ELISA, Orgentec	5	5
IFA Euroimmun	1	1
TestLine CLIA Gliadin DA IgA	1	1
TestLine EIA Gliadin DA IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	30	30



	x_{pt}	sd	SEM	CV%	n
TestLine EIA Gliadin DA IgA	-	-	-	-	1
All methods	54.2 U/ml	17.3	3.6	31.8	24

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	2.1	-	-
24/3	Sample S002	-	3.0	-	-
24/1	Sample S002	-	1.2	-	-
24/1	Sample S001	-	0.7	-	-

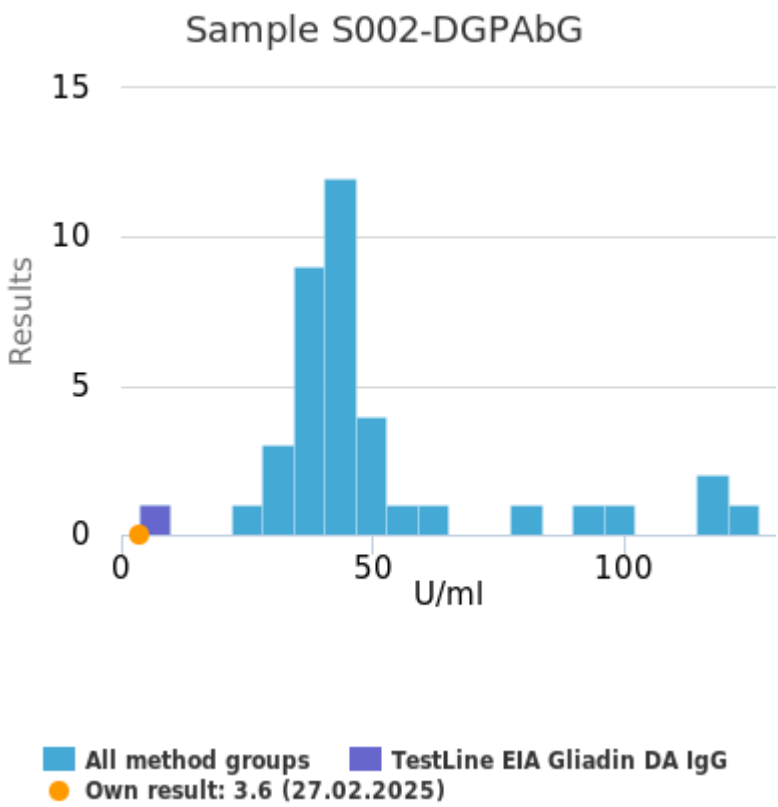
Container nr 1|DGPAbG |Sunrise

Sample S001

Methodics	Negative	Total
Chorus Deamidated Gliadin	2	2
CIA, Inova	1	1
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	25	25
ELISA, Euroimmun	2	2
ELISA, Orgentec	6	6
IFA Euroimmun	1	1
SmartEIA, TestLine	1	1
TestLine CLIA Gliadin DA IgG	1	1
TestLine EIA Gliadin DA IgG	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	42	42

Sample S002

Methodics	Positive	Total
Chorus Deamidated Gliadin	2	2
CIA, Inova	1	1
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	25	25
ELISA, Euroimmun	2	2
ELISA, Orgentec	6	6
IFA Euroimmun	1	1
SmartEIA, TestLine	1	1
TestLine CLIA Gliadin DA IgG	1	1
TestLine EIA Gliadin DA IgG	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	42	42



History

	diff%
25/1 Sample S002	▼
24/3 Sample S002	▼
24/3 Sample S001	▼
24/1 Sample S002	▼
24/1 Sample S001	▼

z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine EIA Gliadin DA IgG	-	-	-	-	1
All methods	49.0 U/ml	23.6	3.9	48.2	38

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	3.6	-	-
24/3	Sample S002	-	5.0	-	-
24/3	Sample S001	-	5.1	-	-
24/1	Sample S002	-	3.4	-	-
24/1	Sample S001	-	2.9	-	-

Container nr 1|Total IgA concentration of the sample |1

Sample S001

Methodics	Sufficient to determine specific coeliac IgA antibodies	Total IgA concentration was not determined	Total
Other	15	☒ 23	38
Total	15	23	38

Sample S002

Methodics	Sufficient to determine specific coeliac IgA antibodies	Total IgA concentration was not determined	Total
Other	☒ 18	18	36
Total	18	18	36

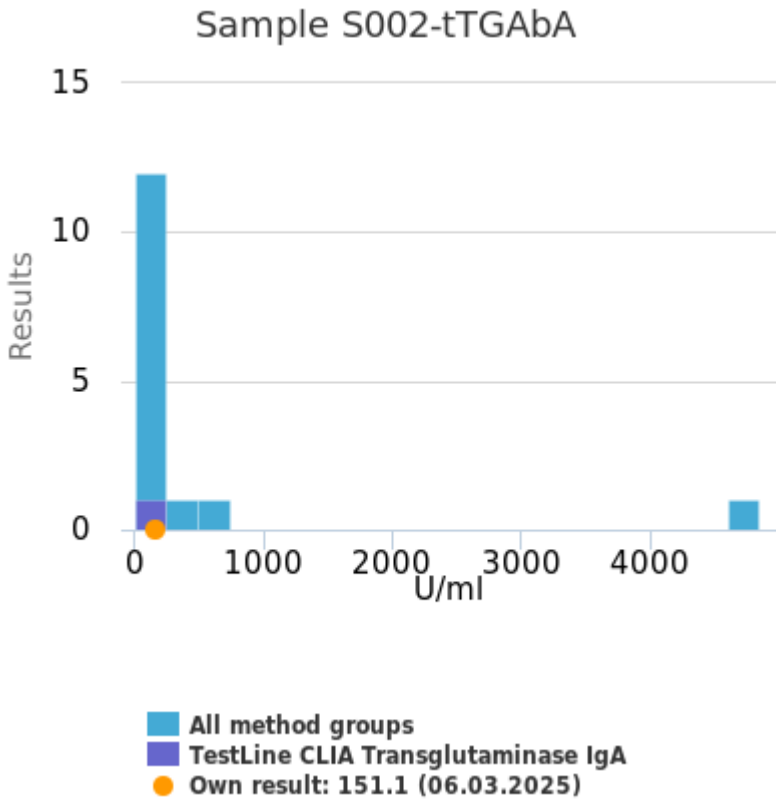
Container nr 2|tTGAbA |KleeYa

Sample S001

Methodics	Negative	Total
Chorus tTG	3	3
CIA, Inova	1	1
Diasorin Liaison tTG IgA	1	1
EIA Transglutaminase, TestLine	1	1
EliA/ImmunoCAP, Phadia	33	33
ELISA, D-tek	1	1
ELISA, Euroimmun	5	5
ELISA, Orgentec	8	8
SmartEIA, TestLine	1	1
TestLine CLIA Transglutaminase IgA	1	1
TestLine EIA Transglutaminase IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	57	57

Sample S002

Methodics	Positive	Total
Chorus tTG	3	3
CIA, Inova	1	1
EIA Transglutaminase, TestLine	1	1
EliA/ImmunoCAP, Phadia	33	33
ELISA, D-tek	1	1
ELISA, Euroimmun	5	5
ELISA, Orgentec	8	8
SmartEIA, TestLine	1	1
TestLine CLIA Transglutaminase IgA	1	1
TestLine EIA Transglutaminase IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	56	56



History

	diff%
25/1 Sample S002	▼
24/3 Sample S002	▼
24/1 Sample S002	▼
24/1 Sample S001	▼
23/3 Sample S001	▼
23/1 Sample S001	▼

z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine CLIA Transglutaminase IgA	-	-	-	-	1
All methods	177.5 U/ml	134.2	35.9	75.6	15

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	151.1	-	-
24/3	Sample S002	-	104.5	-	-
24/1	Sample S002	-	144.5	-	-
24/1	Sample S001	-	51.7	-	-
23/3	Sample S001	-	25.3	-	-
23/1	Sample S001	-	76.8	-	-

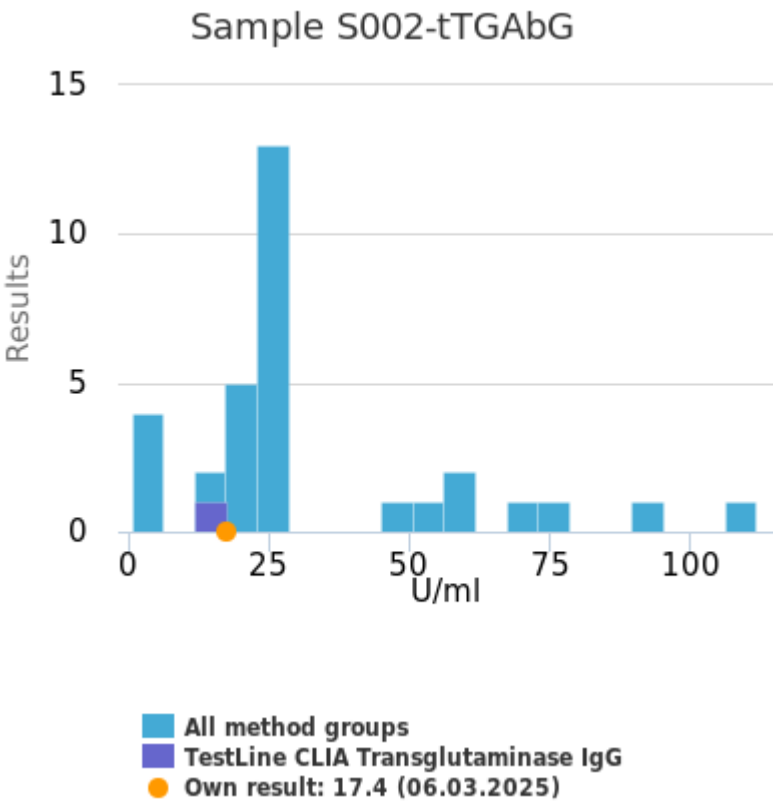
Container nr 2|tTGAbG |KleeYa

Sample S001

Methodics	Negative	Borderline	Total
Chorus tTG	1	1	2
EIA Transglutaminase, TestLine	1	-	1
EliA/ImmunoCAP, Phadia	18	-	18
ELISA, Euroimmun	3	-	3
ELISA, Orgentec	7	-	7
TestLine CLIA Transglutaminase IgG	1	-	1
TestLine EIA Transglutaminase IgG	1	-	1
Theradiag FIDIS CELIAC DGP	1	-	1
Total	33	1	34

Sample S002

Methodics	Negative	Weak positive	Positive	Total
Chorus tTG	-	-	2	2
EIA Transglutaminase, TestLine	1	-	-	1
EliA/ImmunoCAP, Phadia	-	1	17	18
ELISA, Euroimmun	1	2	-	3
ELISA, Orgentec	-	-	7	7
TestLine CLIA Transglutaminase IgG	1	-	-	1
TestLine EIA Transglutaminase IgG	1	-	-	1
Theradiag FIDIS CELIAC DGP	-	-	1	1
Total	4	3	27	34



History

	diff%
25/1 Sample S002	▼
24/3 Sample S001	▼
24/1 Sample S002	▼
24/1 Sample S001	▼
23/3 Sample S001	▼
23/1 Sample S002	▼
23/1 Sample S001	▼

-2 0 2
z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine CLIA Transglutaminase IgG	-	-	-	-	1
All methods	29.5 U/ml	22.4	4.0	75.9	32

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	17.4	-	-
24/3	Sample S001	-	161.0	-	-
24/1	Sample S002	-	48.3	-	-
24/1	Sample S001	-	5.9	-	-
23/3	Sample S001	-	107.9	-	-
23/1	Sample S002	-	149.5	-	-
23/1	Sample S001	-	79.8	-	-

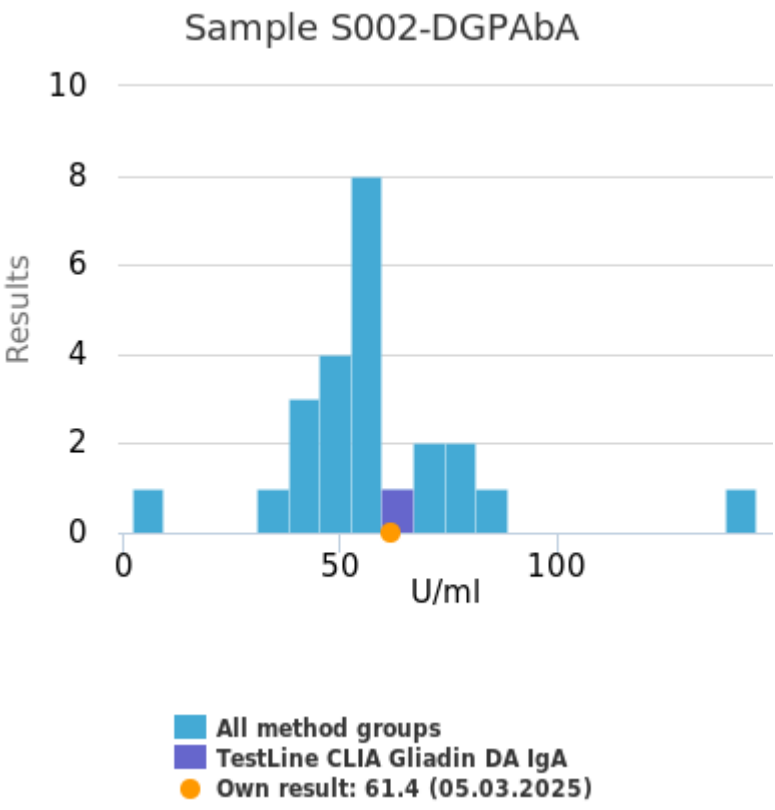
Container nr 2|DGPAbA |KleeYa

Sample S001

Methodics	Negative	Total
Chorus Deamidated Gliadin	2	2
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	16	16
ELISA, Euroimmun	2	2
ELISA, Orgentec	5	5
IFA Euroimmun	1	1
TestLine CLIA Gliadin DA IgA	1	1
TestLine EIA Gliadin DA IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	30	30

Sample S002

Methodics	Positive	Total
Chorus Deamidated Gliadin	2	2
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	16	16
ELISA, Euroimmun	2	2
ELISA, Orgentec	5	5
IFA Euroimmun	1	1
TestLine CLIA Gliadin DA IgA	1	1
TestLine EIA Gliadin DA IgA	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	30	30



History

	diff%
25/1 Sample S002	▼
24/3 Sample S002	▼
24/1 Sample S002	▼
24/1 Sample S001	▼
23/3 Sample S001	▼
23/1 Sample S001	▼

z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine CLIA Gliadin DA IgA	-	-	-	-	1
All methods	54.2 U/ml	17.3	3.6	31.8	24

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	61.4	-	-
24/3	Sample S002	-	58.4	-	-
24/1	Sample S002	-	36.1	-	-
24/1	Sample S001	-	19.3	-	-
23/3	Sample S001	-	18.8	-	-
23/1	Sample S001	-	13.1	-	-

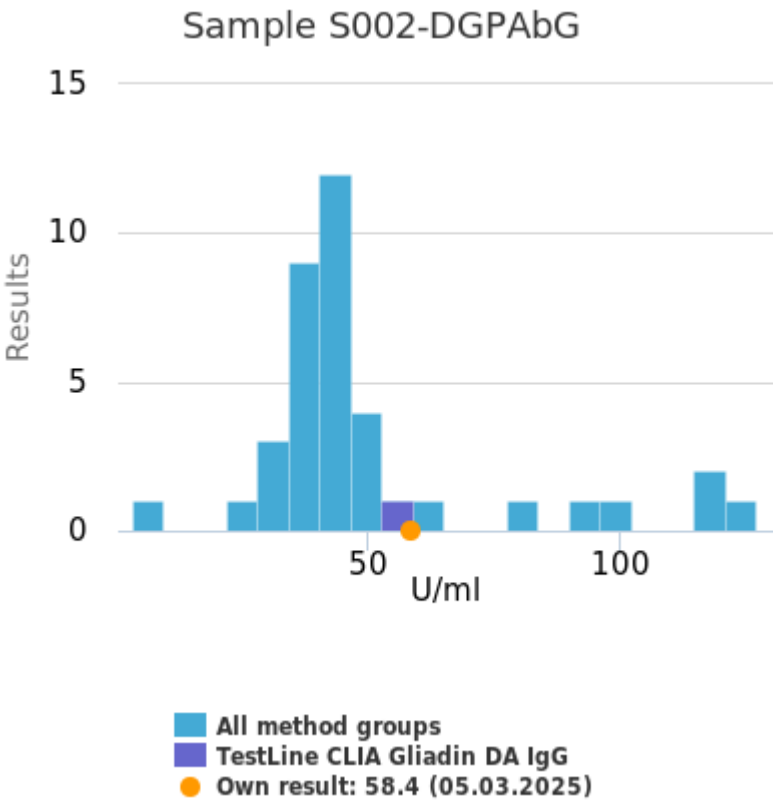
Container nr 2|DGPAbG |KleeYa

Sample S001

Methodics	Negative	Total
Chorus Deamidated Gliadin	2	2
CIA, Inova	1	1
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	25	25
ELISA, Euroimmun	2	2
ELISA, Orgentec	6	6
IFA Euroimmun	1	1
SmartEIA, TestLine	1	1
TestLine CLIA Gliadin DA IgG	1	1
TestLine EIA Gliadin DA IgG	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	42	42

Sample S002

Methodics	Positive	Total
Chorus Deamidated Gliadin	2	2
CIA, Inova	1	1
EIA Gliadin DA, TestLine	1	1
EliA/ImmunoCAP, Phadia	25	25
ELISA, Euroimmun	2	2
ELISA, Orgentec	6	6
IFA Euroimmun	1	1
SmartEIA, TestLine	1	1
TestLine CLIA Gliadin DA IgG	1	1
TestLine EIA Gliadin DA IgG	1	1
Theradiag FIDIS CELIAC DGP	1	1
Total	42	42



History

	diff%
25/1 Sample S002	▼
24/3 Sample S002	▼
24/3 Sample S001	▼
24/1 Sample S002	▼
24/1 Sample S001	▼
23/3 Sample S001	▼
23/1 Sample S002	▼
23/1 Sample S001	▼
	-2 0 2 z-score

▼ Only participant in a method group

	x_{pt}	sd	SEM	CV%	n
TestLine CLIA Gliadin DA IgG	-	-	-	-	1
All methods	49.0 U/ml	23.6	3.9	48.2	38

Round	Sample	x_{pt}	Result	diff%	z-score
25/1	Sample S002	-	58.4	-	-
24/3	Sample S002	-	68.7	-	-
24/3	Sample S001	-	80.4	-	-
24/1	Sample S002	-	64.7	-	-
24/1	Sample S001	-	54.8	-	-
23/3	Sample S001	-	86.0	-	-
23/1	Sample S002	-	78.8	-	-
23/1	Sample S001	-	100.2	-	-

Container nr 2|Total IgA concentration of the sample |1

Sample S001

Methodics	Sufficient to determine specific coeliac IgA antibodies	Total IgA concentration was not determined	Total
Other	15	☒ 23	38
Total	15	23	38

Sample S002

Methodics	Sufficient to determine specific coeliac IgA antibodies	Total IgA concentration was not determined	Total
Other	☒ 18	18	36
Total	18	18	36

Report info

Participants

57 participants from 15 countries.

Report info

Qualitative and quantitative results are presented in the same report. Always compare your results to those obtained with the same test kit.

The qualitative results are divided into groups according to the method stated by the laboratory and presented in laboratory-specific tables. Accepted results are marked with green colour and laboratory’s own result with a black radio button .

The quantitative results from the positive specimens are presented as histograms. Quantitative results reported with < or > -signs are not processed. Results reported as ratios, titres, absorbances and without a unit are manually removed and not statistically processed.

Assigned values (target values) are mean of the results where results deviating more than +/- 3*standard deviation from the median are removed. The standard uncertainty (u) of the assigned value is reported as standard error of the mean (SEM). Additionally, if the measurement uncertainty of the target value is large an automatic text is printed on the report: “The uncertainty of the assigned value is not negligible, and evaluations could be affected”. In case the client’s result is the only one in the method group, no assigned value will be calculated, no target area shown, and no statistics calculated.

In participant specific report your own result is shown with an orange dot. The target area is presented as a yellow area in the picture. In the history graphs you are able to see your performance graphically with both against the assigned value (xpt) and the z-score area of -2 ... +2.

If you have not reported any results you will get a note: “You have not responded in time, only global report is available”.

For information on report interpretation and performance evaluation, please see the "EQAS Interpretation guidelines" in LabScala User instructions. In case you have any questions regarding the reports, please contact the EOA Coordinator.