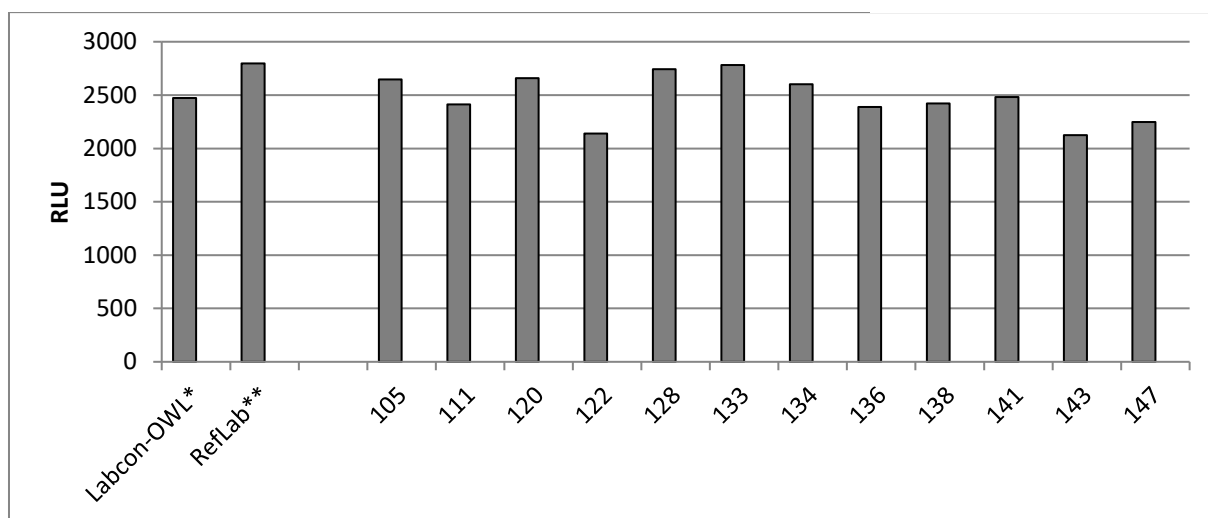


Overview EQA II/2025

Sample 2025-05: CT positive / NG positive

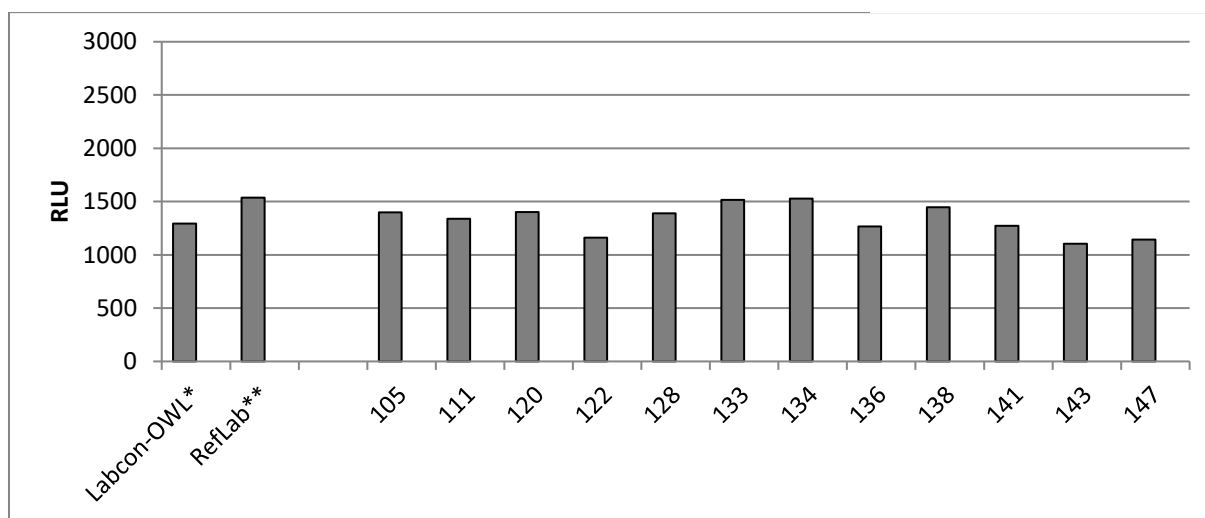


RLU Panther	
LABCON-OWL*	2474
RefLab**	2796
105	2646
111	2413
120	2658
122	2140
128	2743
133	2783
134	2602
136	2390
138	2422
141	2482
143	2124
147	2248

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL GmbH

**External Reference Laboratory in Germany

Sample 2025-06: CT positive / NG negative

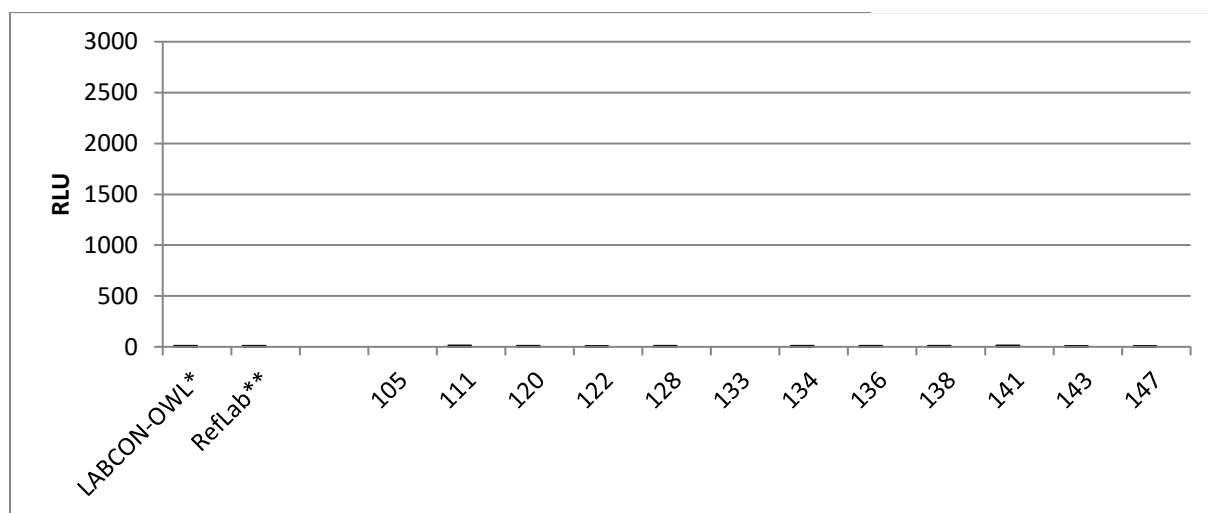


RLU Panther	
LABCON-OWL*	1293
RefLab**	1538
105	1400
111	1340
120	1402
122	1160
128	1390
133	1517
134	1528
136	1266
138	1446
141	1273
143	1105
147	1144

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Sample 2025-07: CT negative / NG negative

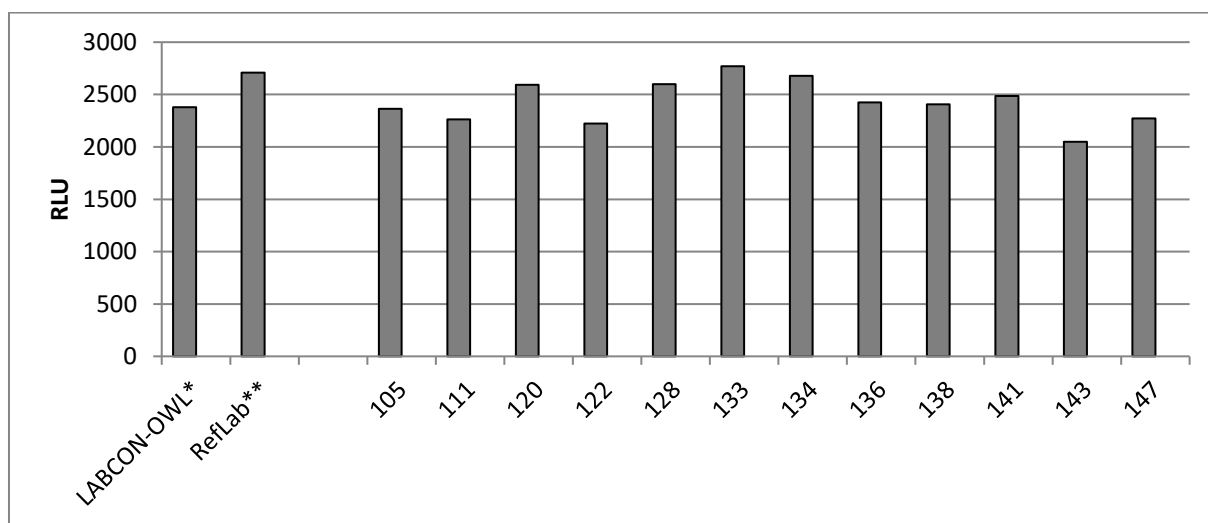


	RLU Panther
LABCON-OWL*	10
RefLab**	9
105	0
111	14
120	9
122	7
128	9
133	0
134	9
136	9
138	9
141	12
143	6
147	8

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Sample 2025-08: CT positive / NG positive

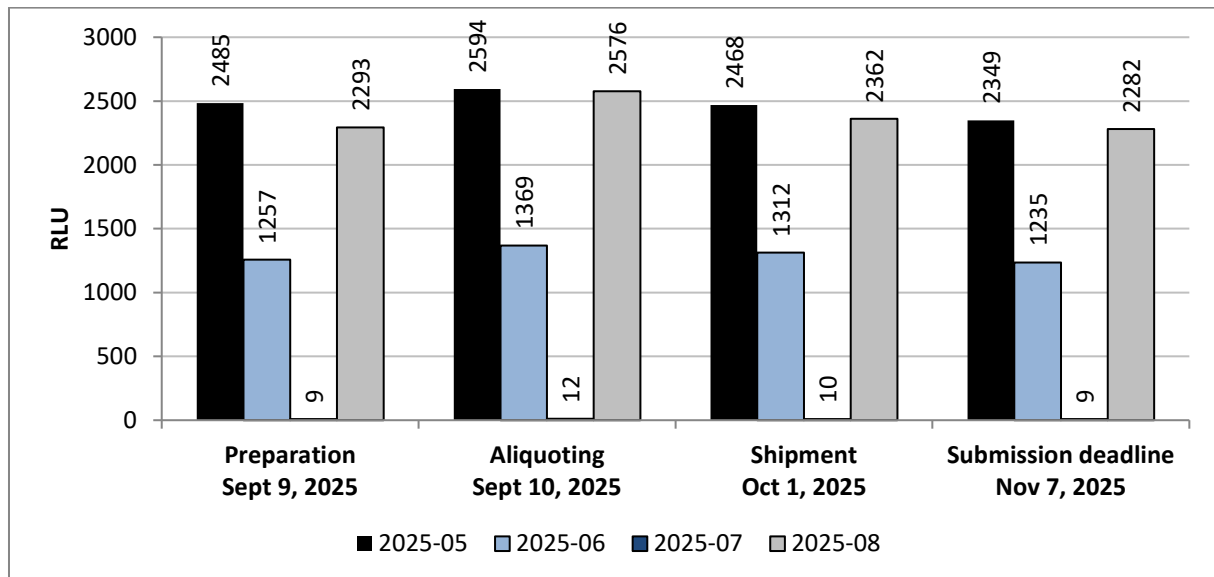


	RLU Panther
LABCON-OWL*	2378
RefLab**	2710
105	2363
111	2264
120	2593
122	2224
128	2598
133	2769
134	2678
136	2426
138	2408
141	2486
143	2049
147	2272

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Appendix: Stability of the samples over the period of the external quality assessment



RLU values determined over the period of the external quality assessment by LABCON-OWL.

The target value of all samples was confirmed and monitored in a reference laboratory in Germany before distribution. During the testing period the samples were retested three times by LABCON-OWL. The data are illustrated above. This graph shows the course of signal change for all four panel members over a period of nine weeks (storage at room temperature).