

VEQ 360°



Una risorsa indispensabile per confermare e migliorare la qualità di tutto il tuo laboratorio.



Catalogo 2027

INSTAND

POCT

EQA Schemes suitable for POCT

The following EQAS/PT include analytes relevant to point-of-care testing (POCT) and are generally suitable for participation using corresponding POCT systems.

Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device.

The corresponding EQA schemes are tagged in the catalog with:

Also suitable for POCT:



Only POCT:



EQAS/PT also suitable for POCT



No.	EQAS/PT	Sample Material
100	Clinical Chemistry - Conventional Analysis	Lyophilised serum
131	Fecal Diagnostics - Hb, Hb-Hapto-complex	Lyophilised stool
145	HbA1c	Whole blood (EDTA), not stabilized
151	Lipids/Lipoproteins	Lyophilised serum
161	Blood Gas Analysis	Control solution
162	Blood Gas Analysis - Haemoglobin	Control solution
163	Blood Gas Analysis OPTI Systems	Control solution
171	Urine Chemistry Qualitative	Liquid urine
173	Urine Chemistry Quantitative	Lyophilised urine
174	Drugs of Abuse in Human Urine 01 (Qualitative + Quantitative)	Lyophilised urine
176	Drugs of Abuse in Human Urine 02 (Qualitative + Quantitative)	Lyophilised urine
177	Drugs of Abuse in Human Urine 03 (Qualitative + Quantitative)	Lyophilised urine
179	Urine Chemistry Hormones	Lyophilised urine
203	Tricyclic Antidepressants 04 - Qualitative in Serum	Lyophilised serum
204	Tricyclic Antidepressants 05 - Qualitative in Urine	Lyophilised urine
209	Haematology - Blood Cell Count - QBC System	Whole blood (EDTA), not stabilized
211	Haematology - Blood Cell Count	Stabilized control blood
226	Haemostasis - D-Dimer	Lyophilised plasma
240	hsCRP	Serum

292	Tumor Markers	Liquid Serum
293	Tumor Markers - PSA and Testosterone	Liquid Serum
320	Infection Serology - Procalcitonin	Serum
322	Infection Serology - C-Reactive Protein	Serum
335	Virus Immunology - HIV-1/HIV-2 (Ab)	Liquid serum/plasma
337	Virus Immunology - HIV-1 p24 Antigen	Liquid Serum
344	Virus Immunology - Hepatitis B Virus Program 1 (HBsAg, Anti-HBs, Anti-HBc, HBeAg, Anti-HBe)	Liquid Serum
346	Virus Immunology - Hepatitis C Virus (Ab and HCV Antigen)	Liquid serum/plasma
350	Virus Immunology - Dengue Viruses (Ab and NS1 Antigen)	Liquid serum (inactivated in case of Dengue Virus RNA positive samples)
352	Virus Immunology - Epstein Barr Virus (Ab)	Liquid Serum
355	Virus Immunology - Hantaviruses (Ab)	Liquid serum (inactivated in case of Hantavirus RNA positive samples)
359	Virus Detection (Genome/Antigen) - Respiratory Syncytial Virus	Lyophilised cell culture material
370	Virus Detection (Genome/Antigen) - Influenza A and B Viruses incl. Avian Influenza A Viruses	Lyophilised cell culture material or allantoic fluid
410	Virus Antigen Detection - Panel for the Detection of Influenza A/B Viruses, RSV, and SARS-CoV-2 (Ag)	Liquid cell culture material (inactivated)
481	Mycoserology - Cryptococcus neoformans/ - gattii Antigen	Liquid Serum
539	Bacterial Genome Detection - MRSA or cMRSA	Lyophilised cell suspension
545	Bacterial Genome Detection - Clostridium difficile (Toxin Gene)	Lyophilised cell suspension
546	Bacterial Genome Detection - VRE (Vancomycin Resistant Enterococci)	Lyophilised cell suspension
612	Haematology - Differential Blood Count (Machine-Based Analysis)	Whole blood (EDTA), not stabilized
760	Myocardial Markers	Lyophilised Serum
761	Myocardial Markers BNP	Serum / Plasma

EQAS/PT only for POCT



No.	EQAS/PT	Sample Material
286	Haemostasis - POCT	Whole blood (Citrat), not stabilized
800	Dry Chemistry - POCT: Glucose	Whole blood
810	Dry Chemistry - POCT: Abaxis Piccolo System	Lyophilised Serum