

TM-E-9000

Chromogranin A ELISA (CgA) - Serum Samples

The Chromogranin A ELISA kit delivers a straightforward, reliable method for quantifying CgA levels in serum samples, facilitating both the diagnosis and therapeutic monitoring of neuroendocrine tumors (NET)—including carcinoid tumors and pancreatic NETs. Beyond oncology, it also serves as a valuable tool in research on cardiovascular diseases and inflammatory disorders. With excellent correlation to Kryptor CgA II and proven diagnostic performance for GEP-NET, this assay supports rapid, high-precision screening for enhanced patient management and scientific investigation.



Sample type	Serum (20µL)
Capacity	96-well plate
Sensitivity	1.4 µg/L
Range	0/30 – 900 µg/L
Assay time	2h30
Reactivity	Rodents, Primates, Humans
Application	Research use or in vitro diagnostics (IVD in EU-only)
Storage	Store at 2-8°C for to 6 months
Sample collection & storage	Serum: Store samples at 2-8°C for up to 48h or -20°C for longer period (up to 6 months). Do not use hemolytic, icteric, or lipemic samples.
Sample preparation	Sample dilution (1+20), Incubation (1h min), Conjugation (1h)
ELISA	Incubation, revelation and read steps (30 min)

To see data, publications, and download instructions for use and MSDS, visit:
<https://www.immusmol.com/product/chromogranin-a-elisa-i-serum-samples/>