

We're excited to introduce our latest product:

CA19-9 Human ELISA Kit (EL10061) – a powerful tool for the accurate quantification of Carbohydrate Antigen 19-9 (CA19-9) in human serum.

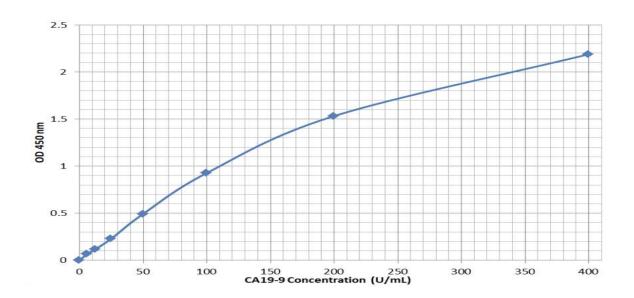
CA19-9 is a clinically validated biomarker extensively used for monitoring pancreatic cancer progression, predicting chemotherapy response, and assessing post-operative recurrence and prognosis in gastrointestinal cancers.

## **Key Features:**

- High specificity: Dual monoclonal antibodies generated from CA19-9expressing SW1116 cells
- Validated with native CA19-9: Ensures excellent assay sensitivity and reproducibility
- IHC compatibility: Antibodies demonstrate clear binding in pancreatic cancer tissue
- Low CV, high accuracy: Reliable performance for research and translational studies
- This kit is ideal for cancer biomarker discovery, oncology research, and diagnostic development.

## TYPICAL DATA

Standard (U/mL)	O.D. (450 nm)	Mean	Zero Standard Subtracted (Std.) - (S1)
0	0.052, 0.050	0.051	0
6.25	0.121, 0.116	0.119	0.068
12.5	0.175, 0.162	0.169	0.118
25	0.288, 0.274	0.281	0.230
50	0.535, 0.553	0.544	0.493
100	0.965, 0.990	0.978	0.927
200	1.574, 1.592	1.583	1.532
400	2.231, 2.247	2.239	2.188





## Product page & ordering information:



https://www.anogen.net/human-ca19-9-elisa-kit.html

For bulk inquiries, matched antibody pairs, or technical support, feel free to reach out to our team.

Best regards,

## Anogen W.X. LifeAntibody Solution Ltd.

2355 Derry Road East, Unit 23 | Mississauga, Ontario, Canada L5S 1V6

Web: anogen.ca | Phone: 1-877-755-8324 OR (905) 677-9221 | Email: info@anogen.ca

ISO 13485:2016 Medical Device certified manufacturer