



## CA 50 (DAGA-805)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

<b>Antigen Description</b>	CA50 can be used to differentiate between benign and malignant diseases of the gallbladder. Sera from patients with diseases in the pancreas, gallbladder, and bile duct were analyzed for the tumor marker CA-50, and it was found to be valuable in differentiating malignant from benign disease in the gallbladder. Though the usefulness of this marker is well established in pancreatic cancer, not much work has been done in GBC.
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	Controls, Calibrators & StandardsImmunoassaysAntibody ProductionClinical ChemistryTesting/Assay ValidationLife ScienceELISA, Blotting, Etc.Tumor Markers
<b>Format</b>	Liquid
<b>Concentration</b>	Batch dependent - please inquire should you have specific requirements
<b>Size</b>	50 kU
<b>Buffer</b>	Saline, pH 7.4
<b>Preservative</b>	0.05% Sodium Azide
<b>Storage</b>	-20°C

### BACKGROUND

<b>Keywords</b>	Antigen CA50;CA 50;CA 50 antigen;CA50 antigen;Carbohydrate antigen CA50;Tumour marker CA50;CA50
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