

## Carbohydrate Antigen 242, CA242

### Product overview

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Catalog number	C-40-0081
Description	Human carbohydrate antigen 242 (CA242) purified from cultured cancer cells, control grade.
Product host	Cultured cancer cell
Product formulation	Liquid
Product buffer solution	10 mM phosphate buffer, pH 7.4, 0.8 % NaCl, 0.02% KCl, 0.05% NaN <sub>3</sub> as a preservative
Shelf life and storage	3 years, storage at -20 °C or below. Repeated freeze/thaw cycles should be avoided.
Analyte description	CA242 is a mucin type carbohydrate antigen that mainly exists on the surface of malignant tumor cells in the pancreas and colon. It is a relatively high molecular weight glycoprotein secreted by tumor cells into the bloodstream and can be quantitatively analyzed through blood testing.
Product concentration	N/A
Purity	N/A
Antibodies tested	Anti-h CA242 NA002601, + Anti-h CA242 NA002602, +
Miscellaneous	N/A



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