

Datasheet for ABIN2128251 **CA50 Protein**



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Overview

Quantity:	50 kU
Target:	CA50
Origin:	Human
Source:	Human
Protein Type:	Native
Application:	Control Peptide (CP)

Product Details

Purity:	Culture concentrate
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Target Details

Target:	CA50
Alternative Name:	CA 50 (CA50 Products)

Application Details

Application Notes: This partially purified product is recommended for use as a single analyte standard or control and in multiple tumor marker analyte controls due to the highly reproducible low cross reactivity of all major tumor marker antigens especially CA 125 and CA 15-3.
Optimal working dilution should be determined by the investigator.

Restrictions:	For Research Use only
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Handling

Format:	Liquid
Concentration:	10.000 U/mL
Buffer:	Liquid in PBS buffer with 0.1 % Sodium azide, pH 7.4
Precaution of Use:	The cell line supernatants tested negative for HIV1, 2, HIVAg, HbsAg, HCV Ab and HCV Ag. Contains sodium azide.
Storage:	4 °C/-20 °C/-80 °C