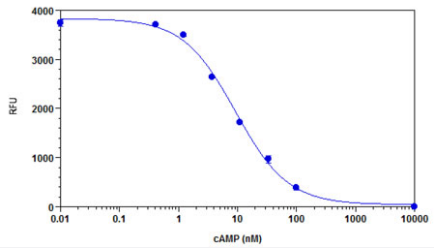
cAMP ELISA Kit

Catalog # KA4083 Size 1 Kit

Applications



cAMP dose response was measured with cAMP ELISA Kit (Cat # KA4983) in a solid black 96-well plate with a Gemini microplate reader. The kit can detect as low as 1 nM cAMP in a 100 uL reaction volume.

Specification

Product Description	cAMP ELISA Kit is an immunoassay used for the measurement of cAMP level.
Suitable Sample	Cell, Culture Medium, Plasma, Tissue, and Urine
Sample Volume	75 uL
Excitation/ Emission (nm)	540/590 nm
Detection Method	Fluorimetric
Instrument Platform	Fluorescence microplate reader
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 2-8°C and avoid light. Do not freeze Anti-cAMP Ab Pre-coated 96-well plate (Compo nent H), store it at 4°C. For best results, please store the components as described in the protocol. Avoid repeated freezing and thawing.

Applications

- Quantification

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