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Datasheet for ABIN5522185

OVA sIgG ELISA Kit

1 Image

Overview

Quantity:	96 tests
Target:	OVA sIgG
Reactivity:	Mouse
Method Type:	Competition ELISA
Detection Range:	3.12 ng/mL - 200 ng/mL
Minimum Detection Limit:	3.12 ng/mL
Application:	ELISA

Product Details

Purpose:	ELISA Kit allows for the in vitro quantitative determination of concentrations in plasma, tissue homogenates and other biological fluids.
Sample Type:	Plasma, Tissue Homogenate
Analytical Method:	Quantitative
Detection Method:	Colorimetric
Specificity:	OVA sIgG
Sensitivity:	1.875 ng/mL
Components:	<ul style="list-style-type: none">- ELISA Microplate- Lyophilized Standard- Sample / Standard Dilution Buffer- Biotin-labeled Antibody (Concentrated)- Antibody Dilution Buffer

Product Details

- HRP-Streptavidin Conjugate(SABC)
- SABC Dilution Buffer
- TMB Substrate
- Stop Solution
- Wash Buffer (25X)
- Plate Sealer
- Product Description

- Material not included:
- Microplate reader (wavelength: 450nm)
 - 37 °C incubator
 - Automated plate washer
 - Precision single and multi-channel pipette and disposable tips
 - Clean tubes and Eppendorf tubes
 - Deionized or distilled water

Target Details

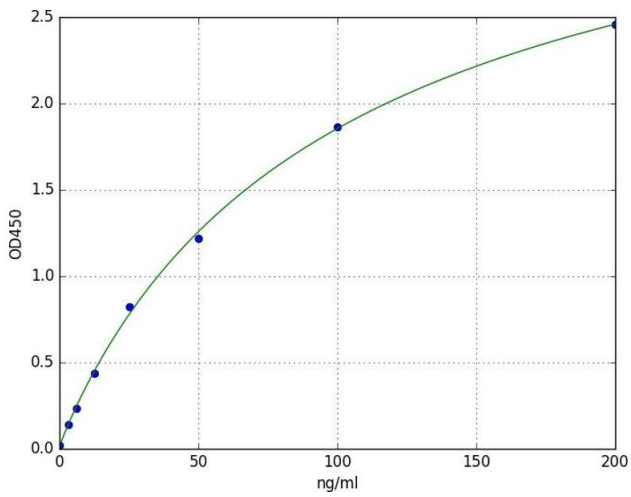
- Target: OVA sIgG
- Alternative Name: OVA sIgG ([OVA sIgG Products](#))
- Target Type: Antibody
- Background: OVA sIgG

Application Details

- Application Notes: Optimal working dilution should be determined by the investigator.
- Comment: Indirect ELISA
- Sample Volume: 100 µL
- Plate: Pre-coated
- Restrictions: For Research Use only

Handling

- Storage: 4 °C
- Storage Comment: 4 °C for 6 months
- Expiry Date: 6 months



ELISA

Image 1. A typical standard curve