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Datasheet for ABIN1536553 Protein A ELISA Kit

Overview

Quantity:	1 kit
Target:	Protein A
Reactivity:	Staphylococcus aureus
Method Type:	Sandwich ELISA
Application:	ELISA

Product Details

Analytical Method:	Quantitative
Detection Method:	Colorimetric

Target Details

Target:	Protein A
Abstract:	Protein A Products
Background:	<p>Protein A affinity chromatography is widely used for antibody purification. However, the leakage of Protein A, though covalently conjugated to chromatography supports, poses a big problem for antibody based pharmaceutical industry where false results could be generated in immunological assays from contaminated Protein A. Protein A ELISA Kit is developed for accurate quantification of the leakage of native Protein A, recombinant Protein A variants and MabSelect SuRe in the presence or absence of antibodies. The kit offers pharmaceutical users a sensitive assay to measure mini amount of Protein A in therapeutic antibody products. It also facilitates Protein A resin manufacturers in monitoring leaching characteristics of their resins under specific conditions.</p>

Application Details

Application Notes: For accurate detection of Protein A. recombinant Protein A variants and MabSelect SuRe

Plate: Pre-coated

Restrictions: For Research Use only

Handling

Storage: 4 °C

Storage Comment: The kit is stable for 12 months stored at 2-8°C
