Protein A ELISA Kit | Catalog EK106-9000-1

The Protein A ELISA kit is appropriate for processes that run columns that contain any Protein A resin. (This product is currently out of stock and unavailable.)

Product Specifications

Catalog No.	EK106-9000-1
Product Name	Protein A ELISA Kit (EK106-9000-1)
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Summary	The Protein A ELISA kit is appropriate for processes that run columns that contain any Protein A resin.

Assay Performance

Sensitivity	0.1 µg/ml (0.8 ppm)
Accuracy / Recovery	80–120%
Application Scope	Process development, process monitoring, and final product testing.

Background & Detection Assays

Our protein A ELISA kits for detection of leached Protein A are used in process development, process monitoring, and in final product testing to quantify natural and recombinant Protein A contamination in samples eluted off of protein A chromatography columns.

We offer two distinct Protein A detection assays, each kit with its own unique standard:

- one for the detection of natural and recombinant Protein A
- another for the detection of the Cytiva MabSelect Sure™ ligand.

The Protein A ELISA kit is appropriate for processes that run columns that contain any Protein A resin. A variety of pre-packed protein A affinity columns are available with NMab protein A resin, NMab Pro protein A resin, and UniMab 50 HC Protein A resin in a range of flexible column diameters and bed heights. The alkaline-stabilized recombinant protein A can be detected by our Protein A ELISA kit for detection of natural and recombinant Protein A.