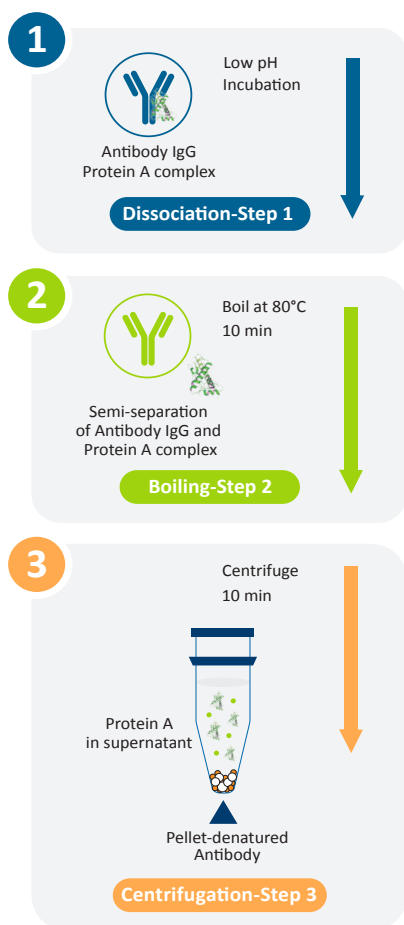


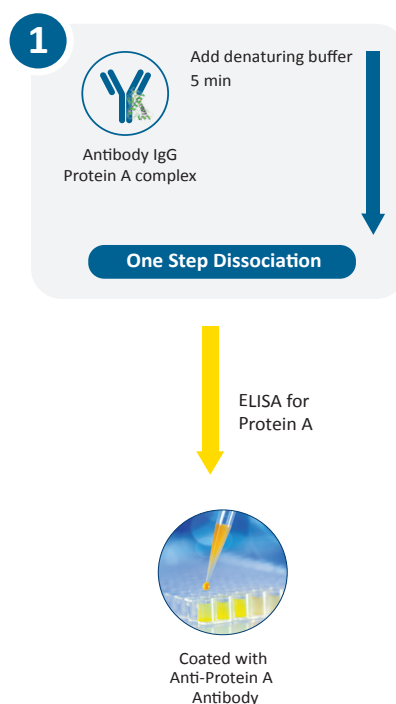
Protein A Mix-N-Go™ ELISA Kits

The Gold Standard in Residual Protein A Impurity Analysis

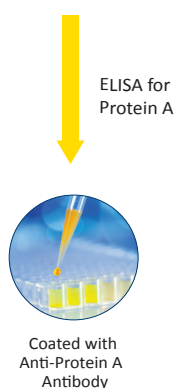
3-Step Traditional Protein A Sample Treatment



1-Step Protein A, Mix-N-Go™ Sample Treatment



VS



Protein A Mix-N-Go™ ELISA Kits

The Gold Standard in Residual Protein A Impurity Analysis

Mix-N-Go™ ELISA kits are designed to perform with most natural and recombinant Protein A constructs and incorporate the revolutionary single step sample treatment procedure. These kits also reduce the complexity of the assay and time to result while increasing the robustness of the method over traditional Protein A ELISAs.

- No Boiling and No centrifugation—less equipment & calibration
- Faster time to results—up to 2 hours less than other kits
- Better precision—fewer steps, fewer errors

	Cygnus Technologies Protein A, Mix-N-Go ELISA Kit	Competitor A	Competitor B
Assay Prep.	All reagents ready to use	Prep. Calibrators	Prep. Calibrators
Calibrator Prep. Time	None	Make standard dilutions ~10 minutes	Make standard dilutions ~10 minutes
Format	Simultaneous	Sequential	Sequential
Sample Prep:			
Irreversible Dissociation of Protein A and IgG	Yes	No	No
Boiling required	No	Yes	Yes
Centrifugation step required	No	Yes	Yes
Maximum human IgG concentration allowed	No IgG interference up to 20 mg/mL	Requires sample treatment at 1-15 mg/mL	Samples must be diluted to 50 µg/mL
Total Sample Prep. Time	10 minutes	45 minutes	54 minutes
Number of Wash steps	1	4	3
Total Time to Result	1 hour 45 minutes	2 hours 25 minutes	3 hours 54 minutes

Product	Catalog No.
Protein A Mix-N-Go ELISA	F600
Protein A Mix-N-Go ELISA, for UnNatural Protein A Constructs	F610
Protein A Mix-N-Go ELISA, for Amsphere™ ligands	F740
Tosoh R40 and R28 Protein A Mix-N-Go ELISA	F910
KANEKA KanCapA™ 3G Protein A Mix-N-Go ELISA	F950

Note: If you have another unnatural construct of Protein A that does not yield acceptable recovery, contact Cygnus Technical Support for solutions.



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