

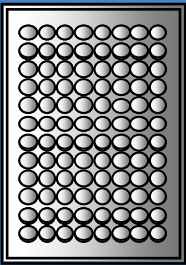


NIDS® PEG IMMUNOGENICITY ELISA

Double Antigen Bridging Assay

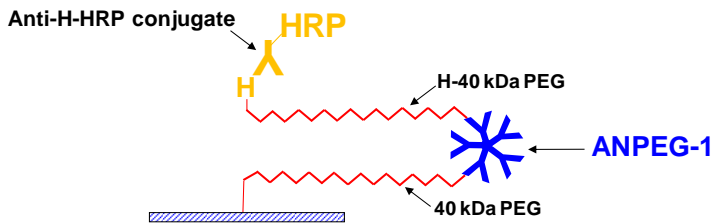
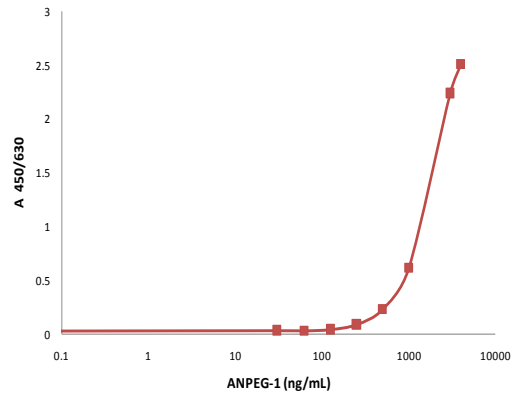
Uses ANPEG-1 Monoclonal anti-PEG IgM Positive Control Ab

The NIDS® PEG IMMUNOGENICITY ELISA provides a complete set of reagents to detect PEG-specific antibodies in human serum and other matrices.



- 96-well format
- Precoated PEG plates
- Colorimetric, HRP-based
- 2.5 hour turnaround time
- Limit of Detection: 125 ng/mL Ab
- No matrix effects observed
- Highly reproducible
- Extensively tested with human serum samples
- Detects Abs to PEGs of various lengths and with different linking groups

Dose Response Curve



Recognizes PEG polymers of various sizes

