

Product specification

| | |
|------------------------|---|
| Product | Mouse-anti-Camelidea IgG (H+L) Antibody (Biotin) |
| Reactivity | Old World and New World Camelids |
| Clone | NEM17.2 |
| Host | mouse |
| Clonality | monoclonal |
| Conjugate | Biotin-conjugated |
| Subclass | IgG1 |
| Size | 500 µL |
| Antibody concentration | 1mg/ml |
| Application | ELISA |
| Buffer | PBS (pH 7.4), 0,02% sodium azid |
| Antibody specificity | Based on ELISA the antibody reacts with whole molecule camelid IgG. It does not react with the Ig of rat, mouse, human, sheep, goat, chicken, bovine and horse. |
| Purity | The antibody was purified from culture supernatant by affinity chromatography using Protein A coupled to sepharose. Purity >95% as determined by SDS gel electrophoresis. |

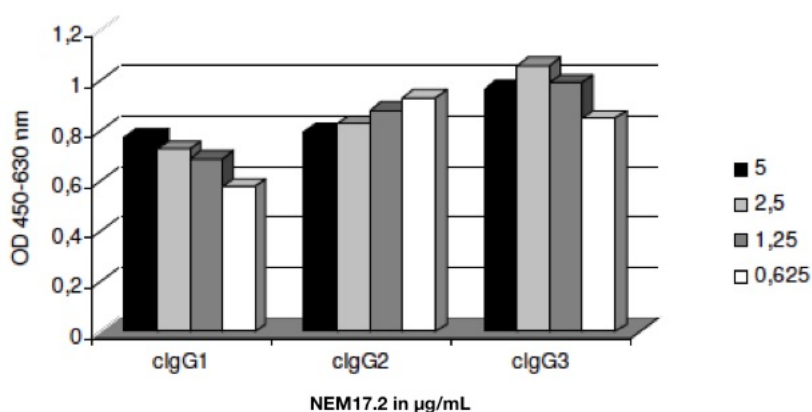


Fig.: ELISA Plates were coated with the different subclasses of camelid IgG and detected with NEM17.2. All subclasses were detected.