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## Product Datasheet

### Goat IgG anti-Human Kappa light chain-unconj., MinX none ROC-609-1110

|                                  |                                                                      |
|----------------------------------|----------------------------------------------------------------------|
| Artikelname                      | Goat IgG anti-Human Kappa light chain-unconj., MinX none             |
| Artikelnummer                    | ROC-609-1110                                                         |
| Hersteller Artikelnummer         | 609-1110                                                             |
| Alternativnummer                 | ROC-609-1110                                                         |
| Hersteller                       | Rockland Immunochemicals                                             |
| Wirt                             | Goat                                                                 |
| Kategorie                        | Antikörper                                                           |
| Applikation                      | ELISA,IHC,WB                                                         |
| Spezies Reaktivität              | Human                                                                |
| Immunogen                        | Human kappa light chain                                              |
| Konjugation                      | Unconjugated                                                         |
| Format                           | IgG                                                                  |
| Spezifität                       | Kappa (light chain)                                                  |
| Minimale Kreuzreaktivität (MinX) | no cross-adsorbtion                                                  |
| Klonalität                       | Polyclonal                                                           |
| Konzentration                    | 1.0 mg/mL by UV absorbance at 280 nm                                 |
| Puffer                           | 0.125 M Sodium Borate, 0.075 M Sodium Chloride, 0.005 M EDTA, pH 8.0 |

|                        |                                                                                                                                                                                                                                                                    |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Formulierung           | Liquid (sterile filtered)                                                                                                                                                                                                                                          |
| Target-Kategorie       | Human                                                                                                                                                                                                                                                              |
| Antibody Type          | Secondary Antibody                                                                                                                                                                                                                                                 |
| Application Verdünnung | ELISA: 1:10,000 - 1:20,000, IHC: 1:500 - 1:2,000, WB: 1:1,000 - 1:10,000                                                                                                                                                                                           |
| Anwendungsbeschreibung | Anti-Human kappa antibody has been tested by ELISA and western blot and is suitable for immunohistochemistry and immunoassays where specificity to the immunoglobulin kappa subunit is desired. Optimal concentrations in immunoassays should be determined by the |