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Product Datasheet

Rabbit MyD88(Myeloid Differentiation Factor 88) ELISA Kit EBT-ELK0585

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| Artikelname | Rabbit MyD88(Myeloid Differentiation Factor 88) ELISA Kit |
| Artikelnummer | EBT-ELK0585 |
| Hersteller Artikelnummer | ELK0585 |
| Alternativnummer | EBT-ELK0585-96, EBT-ELK0585-48, EBT-ELK0585-96X5 |
| Hersteller | ELK Biotechnology |
| Kategorie | Kits/Assays |
| Spezies Reaktivität | Rabbit |
| Konzentration | 4000 pg/mL |
| Detektionsbereich | 62.5-4000 pg/mL |
| Sensitivitaet | 20.4 pg/mL |
| Proben | Tissue homogenates, cell lysates and other biological fluids. |

Anwendungsbeschreibung

Assay Type: Sandwich. Assay length: 3.5h. Research Area: Signal transduction,CD & Adhesion molecule,Tumor immunity,Pulmonology,. Test principle: The test principle applied in this kit is Sandwich enzyme immunoassay. The microtiter plate provided in this kit has been pre-coated with an antibody specific to Rabbit MyD88. Standards or samples are added to the appropriate microtiter plate wells then with a biotin-conjugated antibody specific to Rabbit MyD88. Next, Avidin conjugated to Horseradish Peroxidase (HRP) is added to each microplate well and incubated. After TMB substrate solution is added, only those wells that contain Rabbit MyD88, biotin-conjugated antibody and enzyme-conjugated Avidin will exhibit a change in color. The enzyme-substrate reaction is terminated by the addition of sulphuric acid solution and the color change is measured spectrophotometrically at a wavelength of 450nm 10nm. The concentration of Rabbit MyD88 in the samples is then determined by comparing the OD of the samples to the standard curve