

Product datasheet

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| Product number | 0611706H02H |
| Antibody specificity | Human alpha enolase (ENO1) |
| Species reactivity | Human |
| UniProt/GenelD | P06733/2023 |
| Clone number | KT161 |
| Immunogen | Recombinant human alpha enolase |
| Antibody isotype | Mouse IgG1 |
| Antibody form | Intact antibody labelled with horseradish peroxidase |
| Concentration | 1 mg/ml in PBS containing 0.01% thimerosal as a preservative |
| Cross-reactivity | Not tested |
| Applications | ELISA, detection antibody for sandwich ELISA (paired with KT162). |

These are applications that have been tested. It does not mean that the antibody cannot be used for other applications

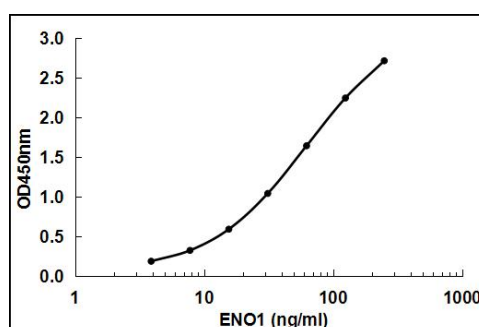


Figure 1. Sandwich ELISA using KT162 as capture antibody and HRP conjugated KT161 as detection antibody

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| Suggested working concentrations | Sandwich ELISA: 1 µg/ml Optimal concentrations should be determined by the end user |
| Preparation | IgG is purified through a Protein A column and labelled with horseradish peroxidase |
| Store | 4 °C for 1 month, -20 °C or -80 °C for long term. Avoid repeated freeze/thaw cycles |
| Safety information | This product contains thimerosal which is hazardous |