

Product no **AS20 4440-ALP****BirA (mutated/TurboID) - ALP conjugated 40 µg****Product information**

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| Immunogen | Recombinant mutated BirA protein from <i>E.coli</i> produced using the following plasmid: TurboID-His6_pET21a, (Plasmid #107177). Expression was done in a vector that allowed for the generation of an untagged protein (without HIS6tag). |
| Host | Rabbit |
| Clonality | Polyclonal |
| Purity | Immunogen affinity purified serum in PBS pH 7.4, conjugated to ALP. |
| Format | Liquid |
| Quantity | 40 µg |
| Storage | Store at 4°C for 12-18 months. A preservative may be added for long time storage up to 2 years. |

Application information

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| Recommended dilution | 1 : 5000 (WB) |
| Expected apparent MW | Depends upon fusion partner |
| Confirmed reactivity | BirA (mutated/TurboID) |
| Not reactive in | No confirmed exceptions from predicted reactivity are currently known |