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Product Datasheet

Anti-BirA (mutated/TurboID) - HRP conjugated , Polyclonal AGR-AS20-4440-HRP

Artikelname	Anti-BirA (mutated/TurboID) - HRP conjugated , Polyclonal
Artikelnummer	AGR-AS20-4440-HRP
Hersteller Artikelnummer	AS20-4440-HRP
Alternativnummer	AGR-AS20-4440-HRP
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Immunogen	Recombinant mutated BirA protein from E.coli 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).
Konjugation	hrp
Produktbeschreibung	Tagging a protein with TurboID allows studying protein interactions in different types of cells and organs and developmental stages. This is a suitable tool for proximity labelling experiments as described in Mair et al. (2019). Proximity labelling ...
Klonalität	Polyclonal
Molekulargewicht	Depends upon fusion partner
UniProt	UniProt
Reinheit	Immunogen affinity purified serum in PBS pH 7.4, conjugated to HRP.

Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 5000 (WB)