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Product Datasheet

VLP Control (Biotin), Human
ABN-P10692

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|--------------------------|---|
| Artikelname | VLP Control (Biotin), Human |
| Artikelnummer | ABN-P10692 |
| Hersteller Artikelnummer | P10692 |
| Alternativnummer | ABN-P10692-100 |
| Hersteller | Abnova |
| Wirt | Human |
| Kategorie | Sonstiges |
| Applikation | ELISA, FA, SDS-PAGE |
| Konjugation | Biotin |
| Produktbeschreibung | Recombinant Biotinylated VLP Control is expressed in HEK293 cells. Biotinylated VLP Control is pure biotinylated viral protein particle structure without the displayed proteins. Biotinylated VLP Control can be used as isoytype control for VLPs displa... |
| Tag | VLP |
| Puffer | Supplied as 0.22 um filtered solution in PBS, 300 mM L-Arginine (pH 7.4). |
| Reinheit | >=90% as determined by HPLC |
| Formulierung | Liquid |
| Application Verdünnung | Biological ActivityELISATris-Bis PAGEThe optimal working dilution should be determined by the end user. |