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## Product Datasheet

### VLP Control, Human ABN-P10694

Artikelname	VLP Control, Human
Artikelnummer	ABN-P10694
Hersteller Artikelnummer	P10694
Alternativnummer	ABN-P10694-100
Hersteller	Abnova
Wirt	Human
Kategorie	Sonstiges
Applikation	ELISA, FA, SDS-PAGE
Produktbeschreibung	Recombinant VLP Control is expressed in HEK293 cells. VLP Control is formed by self-assembly of envelop/capsid proteins from viruses, which is pure viral protein particle structure without the displayed proteins. VLP Control can be used as isoytype c...
Tag	VLP
Puffer	Lyophilized from 0.22 um filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.
Reinheit	>=95% as determined by HPLC
Formulierung	Lyophilized
Application Verdünnung	Biological Activity ELISA Tris-Bis PAGE The optimal working dilution should be determined by the end user.