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Product Datasheet

Fluorescent Virus-Like Particle (VLP) Protein Isotype Control, GFP ABS-VLP-NF2P4-150UG

Artikelname	Fluorescent Virus-Like Particle (VLP) Protein Isotype Control, GFP
Artikelnummer	ABS-VLP-NF2P4-150UG
Hersteller Artikelnummer	VLP-NF2P4-150ug
Alternativnummer	ABS-VLP-NF2P4-150UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Konjugation	GFP
Produktbeschreibung	Viruslike particles (VLPs) are highly structured protein particles composed of single or multiple structural proteins of the virus. Its morphological structure is similar to that of natural virus particles, does not contain virus accounting, and has ...
Molekulargewicht	83.1 kDa
Tag	GFP Tag
Puffer	PBS, pH7.4
Quelle	Fluorescent Virus-Like Particle (VLP) Protein Isotype Control (VLP-NF2P4) is expressed from human 293 cells (HEK293).
Expression System	HEK293
Reinheit	90%
Formulierung	Liquid

Target-Kategorie	VLP
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