

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Virus-Like Particle (VLP) Protein Isotype Control, Unconjugated ABS-VLP-N5213-150UG

| | |
|----------------------------|---|
| Article Name | Virus-Like Particle (VLP) Protein Isotype Control, Unconjugated |
| Biozol Catalog Number | ABS-VLP-N5213-150UG |
| Supplier Catalog Number | VLP-N5213-150ug |
| Alternative Catalog Number | ABS-VLP-N5213-150UG |
| Manufacturer | AcroBiosystems |
| Category | Proteine/Peptide |
| Conjugation | Unconjugated |
| Product Description | 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 ... |
| Molecular Weight | 56.1 kDa |
| Tag | Native |
| Buffer | PBS, pH7.4 |
| Source | Virus-Like Particle (VLP) Protein Isotype Control (VLP-N5213) is expressed from human 293 cells (HEK293). |
| Expression System | HEK293 |
| Purity | 90% |
| Form | Liquid |
| Target | VLP |