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Product Datasheet

APC-Labeled Mouse H-2Db&B2M&TRP1 (TAPDNLGYA) Tetramer Protein, Human ABS-H2P-HA2H7-25UG

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| Article Name | APC-Labeled Mouse H-2Db&B2M&TRP1 (TAPDNLGYA) Tetramer Protein, Human |
| Biozol Catalog Number | ABS-H2P-HA2H7-25UG |
| Supplier Catalog Number | H2P-HA2H7-25ug |
| Alternative Catalog Number | ABS-H2P-HA2H7-25UG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Proteine/Peptide |
| Species Reactivity | Mouse |
| Conjugation | APC |
| Product Description | TRP1 refers to tyrosinaserelated protein. TRP1 is encoded by the TYRP1 gene. It is the human homologue of the brown (b)locus in mice, the corresponding protein of which is associated with melanogenesis and pigmentation disorders of the skin. The exac... |
| Molecular Weight | 40.1 kDa and 15.7 kDa |
| Tag | C-10*His |
| NCBI | 01899 |
| Buffer | PBS, 1% BSA, pH7.4 |
| Form | Powder |

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| Target | H-2Db & B2M & TRP1 (TAPDNLGYA) |
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