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Product Datasheet

Alexa Fluor(TM) 647-Labeled Human CD3 epsilon & CD3 delta Heterodimer Protein, His Tag&Tag FreeStar Staining, AF647 ABS-CDD-HA2W4-200UG

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|----------------------------|---|
| Article Name | Alexa Fluor(TM) 647-Labeled Human CD3 epsilon & CD3 delta Heterodimer Protein, His Tag&Tag FreeStar Staining, AF647 |
| Biozol Catalog Number | ABS-CDD-HA2W4-200UG |
| Supplier Catalog Number | CDD-HA2W4-200ug |
| Alternative Catalog Number | ABS-CDD-HA2W4-200UG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Proteine/Peptide |
| Species Reactivity | Human |
| Conjugation | AF647 |
| Product Description | Alexa Fluor 647Labeled Human CD3E&CD3D Heterodimer Protein, His Tag&Tag Free (CDDHA2W4) is produced via conjugation of AF647 to Human CD3E&CD3D Heterodimer Protein, His Tag&Tag Free with a new generation sitespecific technology under Star Staining la... |
| Tag | C-10*His Native |
| NCBI | 07766 |
| Buffer | PBS, pH7.4 |
| Purity | 90% |
| Form | Powder |

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|--------|-------------|
| Target | CD3E & CD3D |
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