

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### Human CD3E & CD3G Heterodimer Protein, Fc-His Tag & Fc-Flag Tag, Unconjugated BYT-ORB348813

Artikelname	Human CD3E & CD3G Heterodimer Protein, Fc-His Tag & Fc-Flag Tag, Unconjugated
Artikelnummer	BYT-ORB348813
Hersteller Artikelnummer	orb348813
Alternativnummer	BYT-ORB348813-1,BYT-ORB348813-50
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Human CD3E & CD3G Heterodimer Protein, Fc, His Tag & Fc, Flag Tag is expressed from human 293 cells (HEK293). It contains AA Asp 23 - Asp 126 (CD3E) & Gln 23 - Ser 116 (CD3G) (Accession P07766-1 (CD3E) & P09693-1 (CD3G))....
Molekulargewicht	39.2 kDa (CD3E) & 38.6 kDa (CD3G)
NCBI	<a href="#">3</a>
UniProt	<a href="#">P07766</a>
Puffer	PBS, pH 7.4
Quelle	Human
Reinheit	95%

Formulierung	Powder
Sequenz	NP_000724.1 (CD3E) & AAI13831.1 (CD3G)
Target-Kategorie	CD3E & CD3G
Anwendungsbeschreibung	<p>Application Notes: Human CD3E&amp;CD3G Heterodimer Protein, Fc,His Tag&amp;Fc,Flag Tag is produced by co-expression of CD3E and CD3G, has a calculated MW of 39.2 kDa (CD3E) and 38.6 kDa (CD3G). Subunit CD3E is fused with a human IgG1 Fc tag at the C-terminus, followed by a polyhistidine tag, and subunit CD3G is fused with a human IgG1 Fc tag at the C-terminus, followed by a Flag tag. The predicted N-terminus is Asp 23 (CD3E) &amp; Gln 23 (CD3G). The reducing (R) heterodimer protein migrates as 40-50 kDa due to glycosylation</p>