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## Product Datasheet

### Recombinant mouse FCGRT&B2M Heterodimer protein, C-His (HEK293), Unconjugated BSS-BS-43206P

Artikelname	Recombinant mouse FCGRT&B2M Heterodimer protein, C-His (HEK293), Unconjugated
Artikelnummer	BSS-BS-43206P
Hersteller Artikelnummer	bs-43206P
Alternativnummer	BSS-BS-43206P-20,BSS-BS-43206P-100,BSS-BS-43206P-500
Hersteller	Bioss
Kategorie	Proteine/Peptide
Spezies Reaktivität	Other
Konjugation	Unconjugated
Produktbeschreibung	FcRN present in the intestinal epithelium of neonatal mice and rats mediates the selective uptake of immunoglobulin G (IgG) in mothers milk, thereby helping newborn animals to acquire passive immunity. FcRn (also designated FCGRT, Brambell receptor, ...
Tag	C-His
NCBI	<a href="#">2217</a>
UniProt	<a href="#">P55899</a>
Puffer	0.01M TBS(pH7.4)
Quelle	Recombinant mouse FCGRT&B2M Heterodimer protein is expressed in HEK293 cell with C-His. It contains the amino acid sequence of 22-297/365&21-119/119

Expression System	HEK293
Reinheit	> 90% as determined by SDS- PAGE