Biotinylated Anti-IGF-1R (Teprotumumab biosimilar) mAb HDBS0369



Product Information

Product SKU: Target:	HDBS0369 IGF-1R	Host Species: Reactivity:	Homo sapiens Human	Size:	100 µg
Additional Information					
Conjugate :	Biotin	ylated U	niprot:	P08069	
lsotype:	lgG1(l	(E239D, M241L)			
Protein Information					
Background:		Research grade biosim for humans or animals.		e in therapeutic	or diagnostic procedures
Synonyms:		CD221, IGFIR, IGFR, JTK	(13		
Common Name:		RO4858696-000,teprotumumab-trbw			
Recommended Dilutions :		Flow Cyt 1:100			
Applications :		Flow Cyt			
Usage:		Research use only			
Formulation: Storage:		Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions. Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if			
2		not intended for use w	ithin a month, a	aliquot and store	at -80°C (Avoid repeated e shipped at ambient