Biotinylated Anti-CD38 (Daratumumab biosimilar) AssayGenie mAb HDBS0218		
Product Inform	ation	
Product SKU:	HDBS0218	Host Species: Homo sapiens Size: 100 μg
Target:	CD38	Reactivity : Human
Additional Infor	mation	
Conjugate :	Biotiny	ylated Uniprot: P28907
lsotype:	lgG1	
Synonyms:		CD38;T10;ADPRC1
Synonyms: Common Nam	e:	CD38;T10;ADPRC1 HuMax-CD38
Common Nam		HuMax-CD38
Common Nam Recommended		HuMax-CD38 ELISA 1:5000-10000; Flow Cyt 1:100
Common Nam Recommended Applications:		HuMax-CD38 ELISA 1:5000-10000; Flow Cyt 1:100 ELISA, Flow Cyt Research use only Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as
Common Nam Recommended Applications: Usage:		HuMax-CD38 ELISA 1:5000-10000; Flow Cyt 1:100 ELISA, Flow Cyt Research use only Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific
Common Nam Recommended Applications: Usage: Formulation:		HuMax-CD38 ELISA 1:5000-10000; Flow Cyt 1:100 ELISA, Flow Cyt Research use only 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 of reconstitution.
Common Nam Recommended Applications: Usage:		HuMax-CD38 ELISA 1:5000-10000; Flow Cyt 1:100 ELISA, Flow Cyt Research use only Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific