

### Product Information

<b>Product SKU:</b>	HDBS0926	<b>Host Species:</b>	Whole mAb	<b>Size:</b>	100 µg
<b>Target:</b>	CD38	<b>Reactivity:</b>	Human		

### Additional Information

<b>Conjugate:</b>	Biotinylated	<b>Uniprot:</b>	P28907
<b>Isotype:</b>	IgG1		

### Protein Information

**Background:** Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.

**Synonyms:** CD38;ADPRC1;cADPR1;ADPRC 1;T10;cADPr hydrolase 1

**Common Name:** MOR 202;MOR202;MOR-202;MOR-03087;MOR 03087;MOR03087;MOR 3087;MOR-3087;MOR3087;TJ-202;TJ202;TJ 202

**Recommended Dilutions:** -

**Applications:** -

**Usage:** Research use only

**Formulation:** 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.

**Storage:** Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.