## bsm-41201R

## [ Primary Antibody ]

## **CD105 Recombinant Rabbit mAb**



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– DATASHEET –		400-901-9800
Host: Rabbit	<b>lsotype:</b> IgG	Applications: WB (1:500-2000)
Clonality: Recombinant	CloneNo.: 3A8	Reactivity: Human
GenelD: 2022	<b>SWISS:</b> P17813	· · · · · · · · · · · · · · · · · · ·
Target: CD105		
Immunogen: Recombinant human CD105 Protein: 26-586/658.		Predicted <sub>70 kDa</sub> MW.:
Purification: affinity purified by Protein A		<b>MW.:</b> <sup>70 kDa</sup>
Concentration: 1mg/ml		Subcellular Location: Cell membrane
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
is a major glycoprotein a component of the tra complex and it binds t affinity. Mutations in t telangiectasia, also kn autosomal dominant n may also be involved i Alternatively spliced to	omodimeric transmembrane protein w n of the vascular endothelium. This pro ansforming growth factor beta recepto o the beta1 and beta3 peptides with hi nis gene cause hereditary hemorrhagic own as Osler-Rendu-Weber syndrome nultisystemic vascular dysplasia. This n preeclampsia and several types of ca anscript variants encoding different und for this gene. [provided by RefSeq	otein is or igh c 1, an gene ancer.

## - VALIDATION IMAGES ------



25 ug total protein per lane of various lysates (see on figure) probed with CD105 monoclonal antibody, unconjugated (bsm-41201R) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.