bs-20801R

[Primary Antibody]

SLC34A3 Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

– DATASHEET –––––		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500) IHC-F (1:100-500)
Clonality: Polyclonal GeneID: 142680	SWISS: Q8N130	IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000)
Target: SLC34A3 Immunogen: KLH conjugated synthetic peptide derived from human SLC34A3:		
221-320/601. < Ex Purification: affinity purified b		
Concentration: 1mg/ml Storage: Preservative: 0.02% Proclin300, Constituents: 1% BSA, 0.01M PBS, pH7.4. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
proteins, and is e transporting pho renal brush borde maintenance of in Mutations in this hypophosphaten spliced transcript	s a member of SLC34A transporter family spressed primarily in the kidney. It is invo- sphate into cells via sodium cotransport i er membrane, and contributes to the norganic phosphate concentration in the gene are associated with hereditary nic rickets with hypercalciuria. Alternative variants varying in the 5' UTR have been vided by RefSeq, Apr 2010]	olved in in the kidney. ely