

Total MAST3 Cell-Based (Colorimetric	ELISA Ki
--------------------------	--------------	----------

Catalog No: KA3470C

Reactivity: Human; Mouse

Applications: ELISA

Gene Name: MAST3

Human Gene Id: 23031

Human Swiss Prot

No:

Mouse Swiss Prot

No:

Storage Stability: 2-8°C/6 months

O60307

Q3U214

Detection Method: Colorimetric

Background: catalytic activity:ATP + a protein = ADP + a phosphoprotein.,caution:It is

uncertain whether Met-1, Met-171 or Met-172 is the

initiator.,cofactor:Magnesium.,similarity:Belongs to the protein kinase superfamily. AGC Ser/Thr protein kinase family.,similarity:Contains 1 AGC-kinase C-terminal domain.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 protein

kinase domain., subunit: Interacts with PTEN.,

Function: protein amino acid phosphorylation, phosphorus metabolic process, phosphate

metabolic process, phosphorylation,

Sort : 22895

No4:

Modifications: Unmodified

Products Images

1/1