SARAF Antibody, HRP conjugated

PACO39803



Product Information	
Size:	Protein Background:
50ug	Negative regulator of store-operated Ca(2+) entry (SOCE) involved in protecting cells
Reactivity:	from Ca(2+) overfilling. In response to cytosolic Ca(2+) elevation after endoplasmic reticulum Ca(2+) refilling, promotes a slow inactivation of STIM (STIM1 or STIM2)-
Human	dependent SOCE activity: possibly act by facilitating the deoligomerization of STIM to efficiently turn off ORAI when the endoplasmic reticulum lumen is filled with the
Source:	appropriate Ca(2+) levels, and thus preventing the overload of the cell with excessive
Rabbit	Ca(2+) ions.
lsotype:	Gene ID:
lgG	SARAF
-	Uniprot
Applications:	Q96BY9
ELISA	Synonyms:
Recommended dilutions:	Store-operated calcium entry-associated regulatory factor (SARAF) (SOCE-associated regulatory factor) (HBV X-transactivated gene 3 protein) (HBV XAg-transactivated protein 3) (Protein FOAP-7) (Transmembrane protein 66), SARAF, TMEM66 XTP3
	Immunogen:
	Recombinant Human Store-operated calcium entry-associated regulatory factor protein (195-339AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A