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## Product Datasheet

### Stromal Interaction Molecule 2 (STIM2) (PE), Rabbit USB-S7975-88F-PE

Artikelname	Stromal Interaction Molecule 2 (STIM2) (PE), Rabbit
Artikelnummer	USB-S7975-88F-PE
Hersteller Artikelnummer	S7975-88F-PE
Alternativnummer	USB-S7975-88F-PE-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FLISA, IF, IHC, WB
Immunogen	Synthetic peptide corresponding to 17aa located near the center of human STIM2. Epitope: aa140-190.
Produktbeschreibung	In T lymphocytes, the sole pathway for Ca <sup>++</sup> entry following antigen-receptor binding is through store-operated Ca <sup>++</sup> -release-activated Ca <sup>++</sup> (CRAC) channels. These channels are made up of the pore-forming subunit ORAI1 and the stromal interaction molec...
NCBI	<a href="#">065911</a>
UniProt	<a href="#">Q9P246</a>
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. Labeled with R-Phycoerythrin (PE).