

32-8527: Recombinant Mouse TACI/TNFRSF13B/CD267 (C-Fc)

Gene : Tnfrsf13b
Gene ID : 57916
Uniprot ID : Q9ET35

Description

Source: Human Cells.
MW :41.4kD.

Recombinant Mouse Transmembrane Activator and CAML Interactor is produced by our Mammalian expression system and the target gene encoding Phe5-Thr129 is expressed with a Fc tag at the C-terminus. Tumor necrosis factor receptor superfamily member 13B, also known as TNFRSF13B or more commonly as TACI (transmembrane activator and CAML interactor), is a transmembrane receptor protein found predominantly on the surface of B cells, which are an important part of the immune system.

Product Info

Amount : 10 µg / 50 µg
Content : Lyophilized from a 0.2 µm filtered solution of PBS,pH7.4.
Storage condition : Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.
Amino Acid : MFCPKDQYWDSSRKSCVSCALTCSQRSQRTCTDFCKFINCRKEQGRYYDHLLGACVSCDSTCTQHPQQCAHF
CEKRPRSQANLQPELGRPQAGEVEVRSDNSGRHQGSEHGPGRLSSDQLTLYCTVDDIEGRMDEPKCDKTH
TCPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNS
TYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTKNQVSLTCLVKGFY
PSDIAVEWESNGQPENNYKTTTPVLDSDGSAFLYSLKLVDSKSRWQQGNVFSCVMHEALHNHYTQKSLSLSPG
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Application Note

Endotoxin : Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test.