

Mouse TNR1A-mlgG2a

Cat No.: 03-04-1413

Product Name: Mouse TNR1A-mlgG2a

Description: Receptor for TNFSF2/TNF-alpha and homotrimeric

TNFSF1/lymphotoxin-alpha. The adapter molecule FADD

recruits caspase-8 to the activated receptor. The resulting

death-inducing signaling complex (DISC) performs

caspase-8 proteolytic activation which initiates the

subsequent cascade of caspases (aspartate-specific

cysteine proteases) mediating apoptosis. Contributes to the

induction of non-cytocidal TNF effects including anti-viral

state and activation of the acid sphingomyelinase.

Type: Protein

Property: P25118 (aa.22-212)

Source: HEK293

Genbank No.: P25118

Applications: WB,ELISA,Immunogen

Purity: >95%

Storage: Store at -80°C, Avoid freeze / thaw cycle.

Limitation: For research use only,not for use in diagnostic procedures.