

Monkey OX40

Cat No.: 03-04-1402

Product Name: Monkey OX40

Description: Tumor necrosis factor receptor superfamily, member 4

(TNFRSF4), also known as CD134 and OX40, is a member

of the TNFR-superfamily of receptors which is not

constitutively expressed on resting naive T cells, unlike

CD28. OX40 is a secondary co-stimulatory immune

checkpoint molecule, expressed after 24 to 72 hours

following activation; its ligand, OX40L, is also not expressed

on resting antigen presenting cells, but is following their

activation. Expression of OX40 is dependent on full

activation of the T cell; without CD28, expression of OX40 is

delayed and of fourfold lower levels.

Type: Protein

Property: Protein

Source: HEK293

Genbank No.: F7CX86 (aa.28-277)

Applications: WB,ELISA,Immunogen

Formulation: Each vial contains 50

Purity: >95%

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

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