Cat No.: 03-04-1426

Description: Lymphotoxin alpha, a member of the tumor necrosis factor

family, is a cytokine produced by lymphocytes. LTA is highly

inducible, secreted, and exists as homotrimeric molecule.

LTA forms heterotrimers with lymphotoxin-beta, which

anchors lymphotoxin-alpha to the cell surface. LTA

mediates a large variety of inflammatory,

immunostimulatory, and antiviral responses.

Type: Protein

Property: P01374 (aa.35-205)

Source: HEK293

Genbank No.: P01374

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.