

ALK/P80 Human

Description: ALK/P80 Human Recombinant (aa 426-528) expressed in E.coli, shows a 37 kDa band on SDS-PAGE (including GST tag). The ALK/P80 is purified by proprietary chromatographic techniques.

Catalog #: PRPS-462

Synonyms: ALK/P80 Protein, ALK/P80, p80 protein, anaplastic lymphoma kinase, ALK, nucleophosmin, NPM.

For research use only.

Source: Escherichia Coli.

Physical Appearance: Sterile Filtered clear solution.

Formulation:

ALK/P80 protein in 50mM Tris-Acetate, pH7.5, 1mM EDTA and 20% Glycerol.

Stability:

Store vial at -20°C to -80°C. When stored at the recommended temperature, this protein is stable for 12 months.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Applications:

ELISA Inhibition Assays Western Blotting.

Introduction:

ALK/p80 is a human p80 protein, identified as a hybrid of the anaplastic lymphoma kinase (ALK) gene and the nucleophosmin (NPM) gene resulting from the t(2;5)(p23;q35) translocation found in a third of large cell lymphomas.

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