NKMAXBio We support you, we believe in your research

Ramos Lysate

Catalog Number: ATGL0010

PRODUCT INFORMATION

Catalog number

ATGL0010

PRODUCT SPECIFICATION

Concentration

2mg/ml (determined by BCA assay)

Formulation

Liquid in. SDS-PAGE Sample Buffer (0.12M Tris-HCl buffer pH6.8, 0.4% SDS, 5% glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)

Storage

Aliquot the lysate into single tube and then storing them -80C or below. Avoid repeated freezing and thawing cycles.

Preparation before usage

Heat lysate to 95C for 5 minutes and rapidly cooling before use.

General description

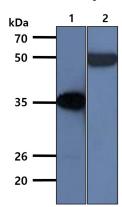
Ramos cells are derived from a Burkitt's lymphoma which does not possess the Epstein Barr Virus (EBV) genome. EBV infectability and permanent conversion into EBV positive sub-lines is possible by in vitro infection. The cells have B lymphocyte characteristics, with surface associated mu and kappa chains. Cells are used as model of B lymphocytes and for apoptosis studies.

Quality Control

Western Blot analyzed by both GAPDH and Beta tubulin antibody

DATA

Western blot analysis (WB)



All lanes: Ramos Whole Cell Lysate (40ug)

Lane 1. : Anti-GAPDH antibody (ATGA0181) Lane 2. : Anti-Beta tubulin antibody (ATGA0196)

