

## Human Raji Cytoplasmic Lysate

Cat. No. Raji-407H Lot. No. (See product label)

### SPECIFICATION

<b>Species</b>	Human
<b>Source</b>	Raji Cell Line
<b>Concentration</b>	2 mg/mL or better
<b>Cell line</b>	Raji (Human Lymphoma; B Lymphoma)
<b>Shipping</b>	Dry ice
<b>Preparation method</b>	<p>Raji (Human lymphoma; B lymphoma) Cell cytoplasmic protein lysate cytoplasmic protein lysate was prepared by isolating the cytoplasmic protein from whole tissue homogenates using a proprietary technique. The cytoplasmic protein is provided in a buffer including HEPES (pH 7.9), MgCl<sub>2</sub>, KCl, EDTA, Sucrose, glycerol, and a cocktail of protease inhibitors. For quality control purposes, the isolated Raji (Human lymphoma; B lymphoma) cytoplasmic protein pattern on SDS-PAGE gel is shown to be consistent for each lot by visualization with coomassie blue staining. The isolated Raji (Human lymphoma; B lymphoma) tissue cytoplasmic protein is then Western analyzed by GAPDH antibody, and the expression level is consistent with each lot.</p>
<b>Diagnosis</b>	Tumor
<b>Storage Buffer</b>	HEPES pH 7.9, MgCl <sub>2</sub> , KCl, EDTA, Sucrose, Glycerol, Sodium deoxycholate, and NP-40.

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**Storage Instruction**

Store at 2-8°C for continuous use. For extended storage, freeze working aliquots at -70°C. Repeated freezing and thawing is not recommended. Under proper storage conditions the shelf life is half a year from the date of receipt.

**Applications**

Raji (Lymphoma; B Lymphoma) Cell Cytoplasmic protein lysate is for use in Western blotting, 10 µg to 20 µg per lane is recommended for mini gel.

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