

Jurkat + Camptothecin Cell Lysates

Catalog # 3721-1

Lot#: Refer to the vial
Quantity: 2X100ug
Type: Cell Lysates
Applications: WB, IP
Concentration: 1mg/ml (100ul)

Background: Two vials of control cell lysate. One vial with 100ug of Jurkat untreated cell lysate and one vial of Jurkat + Camptothecin treated lysate. Each control cell lysate is provided at 1mg/ml (100ul). We recommend loading 10ug (10ul) per well (minigel).

Storage Conditions: -20°C

Stability: 12 months from date of receipt

Recommended Usage Guidelines:

1. Lysates were prepared in reducing lysis buffer and should be heated to 95-100°C for 5 minutes prior to use.
2. Centrifuge the vial after thawing for maximum recovery of product
3. Load 10ug (10ul) per well (mini-gel).

Related Products:

Name	Catalog #	Quantity
HeLa control lysates	3710-1	100ug
Jurkat control lysates	3720-1	100ug
MCF-7 control lysates	3730-1	100ug
K562 control lysates	3740-1	100ug
Daudi control lysates	3750-1	100ug
A431 control lysates	3760-1	100ug
A431+ EGF control lysates	3761-1	2X100ug
Cell Lysis Buffer (10X)	3500-1	15ml

For research use only. Not for use in diagnostic or therapeutic applications.

This product was manufactured under U.S. Patent No. 5,675,063. For a complete list of protocols and available related products, please visit www.epitomics.com.

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