

K-562 Normal Lysate

Cat. # KL8001

Size 100 μ l

Lysate Preparation:

K-562 lysate was derived from a human chronic myelogenous leukemia (CML) cell line.

Confluent cultures of K-562 cells were lysed in 1% SDS, 1.0 mM sodium ortho-vanadate, 10 mM Tris (pH 7.4) buffer. Protein concentration was determined using the BCA method (Pierce) before diluting to final concentration and buffer.

Buffer and Storage:

Cell Lysates are supplied at a concentration of 1 mg/ml in electrophoresis sample buffer (62.5 mM Tris pH 6.8, 2% SDS, 5% glycerol, 0.003% bromophenol blue, 0.9% β -mercaptoethanol). Store at -20°C . Do not boil or dilute. Stable for 1 year.

Applications:

WB 20 μ l/lane

End user should determine optimal quantity for their particular applications and experiments.

Related Products:

KL8201 K-562 Pervanadate Ctrl Lysate

KL8301 K-562 + Pervanadate Lysate

AP1251 c-Abl (Tyr-245), phospho-specific Rabbit Polyclonal

AP1271 c-Abl (Tyr-412), phospho-specific Rabbit Polyclonal

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