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## Mouse kidney tissue lysate (denatured)

<b>Catalog No.:</b>	L030W1
<b>Quantity:</b>	0.2 mg
<b>Concentration:</b>	3
<b>Format:</b>	<b>Purity:</b> Lysate quality was assured with a 12% SDS-PAGE Gel stained with Commassive brilliant blue.
<b>Applications:</b>	WB Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
<b>Add. Information:</b>	Cell lysate was prepared by homogenization in ice-cold modified RIPA Lysis Buffer with cocktail of protease inhibitors (Sigma). Cell debris was removed by centrifugation. Protein concentration was determined with Bradford assay (Bio-Rad protein assay, Microplate Standard assay). The lysate was adjusted to 3.75 mg/ml and mixed with 5x SDS sample buffer to become 1xSDS sample buffer (2% SDS, 300 mM beta-mercaptoethanol, 50 mM Tris-HCl pH 6.8, 10 % Glycerol, & 0.01% Bromophenol blue) at final 3 mg/ml. The lysate was heated at 95°C for 5 min, and cooled rapidly. Lysate quality was assured with a 12% SDS-PAGE Gel stained with Commassive brilliant blue.
<b>Storage:</b>	Store vial at -20°C or -80°C