

LW6223S

Mouse Pancreas Male

Mouse pancreas - male - Whole lysate boiled in SDS-PAGE sample buffer



KINEXUS

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Production

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| Product Name Long: | Mouse pancreas - male - Whole lysate |
| Production Method: | Lysates were prepared from tissues that were homogenized by sonication in buffer formulated with 1% Triton X-100, 60 mM β -glycerophosphate, pH 7.2, 20 mM MOPS, 20 mM sodium pyrophosphate, 30 mM sodium fluoride, 5 mM EDTA, 3 mM benzamidine, 2 mM EGTA, 1 m M sodium orthovanadate, 1 mM phenylmethylsulfonylfluoride, 1 mM dithiothreitol, 10 μ M leupeptin, and 5 μ M pepstatin. Lysates were prepared following sonication and 30 min ultracentrifugation at 100,000 rpm. Lysates were further diluted in SDS-PAGE sample buffer to a final concentration of 2 mg/ml. |
| Amount: | 200 μ g |
| Protein Concentration: | 2 mg/ml |
| Storage Stability: | 1 year at -20°C |

Applications

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| Lysate Use Description: | For testing antibodies by immunoblotting. |
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This product is for in vitro research use only and is not intended for use in humans or animals.

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