

Human Small Intestine: Duodenum (Normal) tissue lysate

Cat. No. GTX29120

Species Human

Package
100 µg

PRODUCT

Summary

Duodenum lysate was prepared by homogenization using a proprietary technique. The tissue was frozen in liquid nitrogen immediately after excision and then stored at -70°C. The human melanoma tissue total protein is provided in a buffer including HEPES (pH7.9), MgCl₂, KCl, EDTA, Sucrose, Glycerol, Sodium deoxycholate, NP-40, and a cocktail of protease inhibitors. For quality control purposes, the melanoma tissue pattern on SDS-PAGE gel is shown to be consistent for each lot by visualization with coomassie blue staining. The melanoma tissue is then Western analyzed by either GAPDH or β-actin antibody, and the expression level is consistent with each lot.

Tissue type Normal

Properties

Form Liquid

Buffer 1x SDS sample buffer (50mM Tris-HCl, 12.5% Glycerol, 1% Sodium Dodecylsulfate, 0.01% Bromophenol blue), 5% β-mercaptoethanol

Preservative No preservatives

Storage Store as concentrated solution. Centrifuge briefly prior to opening vial. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.

Concentration 2 mg/ml (Please refer to the vial label for the specific concentration.)

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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