



Datasheet for ABIN925138

Guinea Pig Liver Acetone Tissue Powder



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1 Image

Overview

Quantity:	1 g
Host:	Guinea Pig
Application:	Immunoassay (IA)

Product Details

Protein Source:	Liver
Specificity:	Guinea Pig liver acetone tissue powders are produced by washing the various organs repeatedly in saline to remove blood followed by multiple precipitations in acetone until all lipid is removed. Acetone is removed by desiccation.
Characteristics:	Strain: Guinea Pig - Duncan-Hartley short-haired Sex: Mixed
Sterility:	Non-sterile
Components:	Guinea Pig Liver Acetone Tissue Powder
Lysate Type:	Normal

Application Details

Application Notes:	Guinea Pig liver acetone tissue powder is suitable for use as a specific adsorbent to remove unwanted reactivities or as a source material. Guinea Pig liver acetone tissue powder provides a high nuclear content and is micronized to a fine powder.
Comment:	Guinea Pig liver acetone tissue powders are a convenient source of proteins and other macromolecules suitable for use with antibodies, general immunology and general immunoassays.

Application Details

Restrictions: For Research Use only

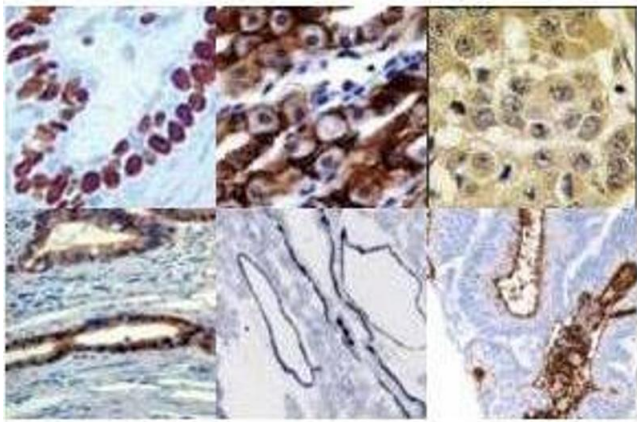
Handling

Format: Powder

Storage: 4 °C

Expiry Date: Unlimited (if stored properly)

Images



Immunohistochemistry

Image 1. Immunohistochemistry Protein Blocker is the best first choice for blocking paraffin fixed or frozen sectioned tissues specimens for immunohistochemical staining for immunoenzymatic signal processing. IHC Protein Blocker is suitable for manual or automated IHC staining systems.