

Datasheet for C113

Rat Liver Acetone Tissue Powder**Overview**

Description:	Rat Liver Acetone Tissue Powder - C113
Item No.:	C113
Size:	1 g
Origin:	Rat

Product Details

Background:	Rat liver acetone tissue powders are a convenient source of proteins and other macromolecules suitable for use with antibodies, general immunology and general immunoassays.
Synonyms:	Acetone powders prepared from rat liver tissue, micronized rat liver tissue powders, biologically active compounds from rat liver
Species of Origin:	Rat

Target Details

Purity/Specificity:	Rat 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.
Relevant Links:	C113 SDS

Application Details

Application Note:	Rat liver acetone tissue powder is suitable for use as a specific adsorbent to remove unwanted reactivities or as a source material. Product provides a high nuclear content and is micronized to a fine powder.
Assay Dilutions:	All assays should be optimized by the user. Recommended dilutions (if any) may be listed below.

Formulation

Physical State:	Powder
Buffer:	None
Sterility:	Non-sterile
Preservative:	None
Stabilizer:	None

Shipping & Handling

Shipping Condition:	Ambient
Storage Condition:	Store vial at 4° C or at -20° C or colder prior to opening product.
Expiration:	No expiration date is given for this product if properly stored.

Disclaimer

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