

Description

Chemical reagent (meta-phosphoric acid, 2 g) for the deproteinization of biological samples, typically used with glutathione (GSH/GSSG) assays.

Specifications

Detection Method	Not applicable (chemical reagent for sample deproteinization)
Species Reactivity	All
Kit Size	2 g
Equipment Required	Not applicable (reagent)
Storage	Room temperature
Shelf Life	12 months
Shipping	Room Temperature

Kit Components

Component	Quantity	Storage
Meta-Phosphoric Acid	2 g	Room temperature

Ordering Information

Assay Genie Cat. No.	Pack Size
BA0258	2 g

Protocol Summary

Prepare and use the reagent as described in the kit insert. Deionised or distilled water for reagent preparation; appropriate personal protective equipment.

Notes

- Corrosive: causes severe skin burns and eye damage. Wear protective gloves, clothing and eye/face protection when handling.
- Store at room temperature; keep the receptacle tightly sealed.
- No standalone assay datasheet is issued for this reagent; usage details are provided on the associated assay kit protocol.
- Reagents are for research use only. Refer to the MSDS for detailed safety information.

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Technical specifications are based on manufacturer documentation and may be updated. Protocols shown are summaries - always follow the instructions supplied with your kit/lot.