



L A B O R A T O R I E S

Manufacturers of the Highest Quality

PRODUCT SPECIFICATION

Ferritin Dilution Buffer - Tris/NaCl/Azide, pH 8.0

Catalog Number: B1013 **Part Number:** 90549

Form

Supplied as a clear liquid, 0.2µm filtered.

Formulation: 10mM Tris, 150mM Sodium Chloride, 0.05% Sodium Azide, pH 8.0 ± 0.1

Characteristics Specification

Ferritin Dilution Buffer is a ready-to-use product intended for the dilution of human Liver Ferritin (cat. # F0324) and Spleen Ferritin (cat. # F0424). After diluting, the protein should be stored refrigerated in aliquots for maximum stability.

Although a preservative has been added to this product and the material has been filtered (0.2µm) prior to bottling in nonpyrogenic and noncytotoxic media bottles, it is not packaged and tested for sterility. The dilution buffer should be re-filtered for use in sterile applications.

Storage / Shipping

Product is shipped at ambient temperature or using a refrigerated gel pack (*not temperature monitored*). On arrival, store refrigerated at 2°C to 8°C.

Precaution / Hazard Statement

This product is not considered a biohazard. Handle using normal laboratory procedures.

Intended Use: For Research Use or Further Manufacture Only. Not for Use in Diagnostic Procedures.

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