



Diagnopal Dynabioassay Products LTD

ELISA Wash Buffer (20X) DPWB (100ML), DPWB (1000 ML)

Product specification

Diagnopal 20X concentrated wash buffer is a Phosphate buffered saline and proper detergent that after dilution will have pH 6.1-7.4. This product is a general wash solution for Immunoassay methods and also different type of Immunoassay kits.

Storage & Handling:

The undiluted solution should be stored at room temperature or in the refrigerator. If crystallization occurred, put it in 37C to resolution.

Application: ELISA, CLIA, RIA

Recommended Usage: The Diagnopal Wash Buffer (20X) must be diluted to 1X working solution with D.I. water prior to ELISA wash procedures. e.g., Dilute one (1) part ELISA Wash Buffer (20X) to nineteen (19) parts D.I. water. The 1X solution contains a final concentration of 0.05%-0.06% Detergent. Each lot of Diagnopal Wash Buffer (20X) has been tested by ELISA.

Stability and storage	The product should be kept at 2-8 °C. In refrigerated condition it is stable for 3 years from date of manufacture.
Specification	Protein: NONE
	Product Buffer: NONE
	pH:6.1-7.4
	Preservative: Kathon-SG
	Acceptable Diluents: D.W
	Dry weight(gr/mL): not applicable
	Shipment Temperature: RT
Notes	Keep product away from freezing, Direct sun light and heat. 12 months of storage of un-opened products in Dark and RT will not affect the product quality.
Available forms	20X(From 100 ml)

Recommendation for use: Immunoassay tests washing step.



Diagnopal Dynabioassay Products LTD

This product is for research and/or further manufacture use only and is not for human therapeutic or consume purpose. Sales without any seller's warranty or representation. No claims for replacement or refund of purchase shall be allowed. All claims must be made within 30 following date of delivery.