

HRP Stabilizing Diluent (Phosphate Buffered)

Description	This product significantly increases the shelf life of diluted peroxidase-labeled proteins. Stability is increased at room temperature storage conditions in addition to 2-8° C. This product is subjected to 0.2-micron filtration, and contains no mercury or azide. This formulation insures consistently high levels of activity for both the enzyme and the antibody following long-term storage at final-use dilution. HRP Stabilizer greatly improves the signal to noise ratios, increasing immunoassay sensitivity, and reducing background. This product is chemically engineered to increase conjugate stability providing the customer a longer shelf life, resistance to various shipping conditions & storage temperatures and improved day-to-day assay precision.
Storage	Store HRP Stabilizing Diluent at 2 - 8°C. Product is stable for 24 months from the date of manufacture.
pH	7.0±0.5
Procedure	Dilute peroxidase labeled protein directly into this product.
Precautions	Do not pipette by mouth. Avoid contact with skin and eyes. Observe all federal, state, and local environmental regulations regarding disposal.