



BMA

BMA BIOMEDICALS



Peninsula Laboratories

RIA Buffer

Radioimmunoassay buffer concentrated

Reconstitution Information:

Each flask of the RIA buffer comes with 50 ml of concentrated RIA buffer. Dilute the buffer 4x using deionized water to a total volume of 200 ml to be used for 125 tests in RIA assay.

Recommended Use:

This buffer can be used to dissolve components that were employed with the original Peninsula RIA kits.

After 4-fold dilution, the final working concentration contains detergent, blocking agent, salt and preservative in an isotonic solution (pH 7.0 – 7.4).

Related Products:

Y-1000: Sep-Columns (200 mg, 50 per box)
Y-1040: Buffer A for peptide extraction
Y-1045: Buffer B for peptide extraction
Y-1055: ELISA Buffer 20x Concentrate

This product contains 0.01% ProClin™ 150 as a preservative and is intended for laboratory use and research purposes only. Not for diagnostic or therapeutic applications.

Y-1050