



BMA BIOMEDICALS



Peninsula Laboratories

ELISA Buffer Concentrate

Reconstitution Information:

Each bottle of the ELISA Buffer Concentrate contains 50 ml of 20x concentrated ELISA buffer. Dilute the ELISA Buffer Concentrate to 1,000 ml (1.0 liter) with deionized or USP pure water and mix well.

Composition:

The Buffer Concentrate contains Trizma base and Trizma hydrochloride (pH 7.4), NaCl, Tween® 20, 0.05% ProClin™150, and 1% BSA.

Recommended Use:

The ELISA Buffer is used for several steps in our ELISA (Enzyme Immunoassay) protocols.

Storage:

Store refrigerated at 4 – 8 °C.

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-1050: RIA buffer

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

Y-1055