

# PRODUCTION INFORMATION

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## PHOSPHATE ELISA WASH BUFFER (20X)

Catalog No.: RE-WASH-P-100

Description: Phosphate buffered saline/Tween-20 wash buffer (20X)

Buffer: 5 mM phosphate, 150 mM NaCl, 0.05% Tween-20 (pH 7.8-8.0 after dilution)

Size: 100 mL

Application: Wash buffer used in horse radish peroxidase (HRP)-based ELISA or blotting

Storage: Short term store at 2-8°C (up to 12 months).

### Instruction:

Make 20-fold dilution of the 20X wash buffer (1 part buffer with 19 part of distilled or de-ionized water). Store at 4°C. Working solution (after dilution) can be stored at room temperature for up to 2 weeks

### Notes:

This wash buffer can be used in horse radish peroxidase (HRP)-based ELISA or blotting. The working buffer has physiological ionic strength (isotonic) and contains Tween-20 to help to reduce non-specific interaction.

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**For Research Use Only.**