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## Datasheet for ABIN929994 Wash Buffer (10X)

### Overview

Quantity:	250 mL
Application:	Dot Blot (DB), ELISA, Western Blotting (WB)

### Product Details

Characteristics:	This is a 10X concentrated liquid reagent for washing EIA plates/membranes, applicable in both manual and automatic ELISA and blotting protocols. Mixing 1 part buffer with 9 parts pure deionised water will produce 10 parts of ready-to-use Wash Buffer comprising ~0.15M PBS pH 7,2-7,4 plus 0.05% Tween-20 preserved with 250 ppm BND.
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### Application Details

Restrictions:	For Research Use only
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### Handling

Format:	Liquid
Concentration:	10 X
Buffer:	Transparent to yellowish liquid, 0.2/0.45um-filterable, pH 6.7-6.8 with 2,500 ppm BND added as a preservative.
Preservative:	Bromonitrodioxane
Precaution of Use:	This product contains Bromonitrodioxane: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C