

**A.B.T.[™] PBS Buffer
(Phosphate Buffered Saline)**

<u>Cat#</u>	<u>Size</u>
• B02-01-01	1X /1 L
• B02-10-01	10X/1 L
• B02-50-01	50X/1 L

Description: A.B.T.[™] PBS Buffer (Phosphate Buffered Saline) (pH 7.4) is a high quality, reliable and convenient water-based salt solution containing sodium phosphate, sodium chloride, potassium chloride and potassium phosphate. PBS is used in cell biology to maintain the osmolarity, in immunoassays (ELISA, immuno-histochemical), to maintain the protein pH, to dissolve proteins and peptides samples.

Application:

- Phosphate buffered saline has been used in the washing solutions during immunofluorescence procedure.
- It has been used for the suspension of bacterial cells.
- It has been used during the fixation and immunostaining procedures.

Components:

Components	B02-01-01	B02-10-01	B02-50-01
A.B.T. [™] PBS Buffer (Phosphate Buffered Saline)	1X/1 L	10X/1 L	50X/1 L

Storage Conditions: Store at room temperature.