



Washing Buffer 10x

Wash Buffer for immunoassays

<i>Available products:</i>	<i>Washing Buffer PBS 10x</i>	<i>(article no. 140)</i>
	<i>Washing Buffer PBS 10x without Tween</i>	<i>(article no. 141)</i>
	<i>Washing Buffer TRIS 10x</i>	<i>(article no. 145)</i>
	<i>Washing Buffer TRIS 10x without Tween</i>	<i>(article no. 146)</i>

Storage: 2-8°C or -15 to -30°C (tolerates repeated freezing and thawing cycles)

pH-value: 7.2 ± 0.2 (7.4 ± 0.2 for article no. 141)

Preservative: contains < 0.0014 % [w/w] reaction mass of CMIT/MIT (3:1)

Expiry date

when stored unopened: please refer to the label on the bottle
Use working solution immediately!

For general laboratory use

Instructions for use

Crystals of salt can precipitate after storage at 2-8°C or after freezing. Therefore *Washing Buffer* must be warmed up to room temperature. Please shake the buffer thoroughly before preparing the working solution to dissolve all salt precipitates.

Stock solution is diluted 1:10 with salt free water to get the working solution.

Use working dilution immediately.

Washing Buffer is suitable for automatic plate washers depending on salt tolerance of the washer. Attention: Make sure that you have checked the specifications and instructions of your washer!

Suitability of *Washing Buffer* for a specific assay has to be tested by the user.

For further information please visit www.candor-bioscience.com.