



Washing Buffer based on PBS without detergents **For use in immunohistochemistry**

Product description

Composition:	PBS-based buffer with 350 mM NaCl 10x stock solution contains neither Tween nor other detergents
pH-value:	pH 7.4 ± 0.2
Preservative:	contains 0.1% ProClin® 300
Storage:	10x stock solution: shelf life at -20 °C: 1 year - tolerates repeated freezing and thawing cycles shelf life at 2 – 8 °C: 6 months

Use working solution immediately!

For research use only, not for diagnostic use

Available

Package sizes: 500 ml order number 141 500

Instructions for use

Washing Buffer PBS without Tween is designed especially for immunohistochemistry. It should be used, whenever detergents can make problems in detection.

Crystals of salt can precipitate after storage at 2 – 8 °C or after freezing. Therefore *Washing Buffer* must be warmed up to room temperature and should be mixed thoroughly before preparing the working solution. This leads to dissolving of salt after shaking. Stock solution is diluted 1:10 with salt free water to get the working solution.

Use working dilution immediately.

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

ProClin is a registered trade mark of Rohm and Haas Company.