



## *Washing Buffer PBS without detergents* For use in immunohistochemistry

### Product description

|               |  |  |
|---------------|--|--|
| Composition:  | PBS-based buffer with 350 mM NaCl<br>10x stock solution<br>contains neither Tween nor other detergents |  |
| pH-value:     | 7.4 ± 0.2  |  |
| Preservative: | contains 0.045% ProClin® 300 (v/v)   |  |
| Storage:      | 10x stock solution:<br>shelf life (when stored unopened at -20°C):                                     | 1 year - tolerates repeated<br>freezing and thawing cycles |
|               | shelf life (when stored unopened 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](http://www.candor-bioscience.com).

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