Washing Buffer (10x)

Wash Buffer for immunoassays

Available products:	*Washing Buffer PBS (10x)*	*(Cat. No. CR140-LS)*
	Washing Buffer PBS without Tween (10x)	*(Cat. No. CR141-LS)*
	Washing Buffer TRIS (10x)	*(Cat. No. CR145-LS)*
	Washing Buffer TRIS without Tween (10x)	*(Cat. No. CR146-LS)*

Storage:	2 - 8 °C or -15 to -30 °C (tolerates repeated freezing and thawing cycles)
pH-value at 19.0 - 21.0 °C: (1:10 dilution)	7.2 ± 0.2 (Cat. No. CR140-LS, CR145-LS, CR146-LS) 7.3 ± 0.2 (Cat. No. CR141-LS)
Preservative:	contains < 0.0014 % [w/w] reaction mass of CMIT/MIT (3:1)
Expiry date when stored unopened:	see label on the bottle Use working solution immediately!

For general laboratory use

Instructions for use

Salt crystals may precipitate during prolonged storage at 2 - 8 °C or after freezing. Therefore, before preparing the working solution, *Washing Buffer (10x)* should be allowed to warm to room temperature to ensure that any precipitated salts are completely dissolved. Immediately before use, the buffer should be mixed thoroughly by shaking. The working solution is prepared by diluting the stock solution 1:10 with distilled or demineralized water and should be used on the same day.

Washing Buffer can be used in automated washing systems, provided that the system is compatible with the buffer's salt concentration. Please follow the manufacturer's instructions and specifications.

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

Note: CANDOR products are shipped at ambient temperature. Stability studies have demonstrated that prolonged exposure to ambient conditions does not affect product quality.

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