Sample Buffer *(Cat. No. CR105-LS)*
Sample Buffer without Tween *(Cat. No. CR106-LS)*

Sample and antibody dilution buffer for immunoassays

Storage:	2 - 8 °C or -15 to -30 °C (tolerates repeated freezing and thawing cycles)
pH-value at 19.0 - 21.0 °C:	7.2 ± 0.2
Preservative:	contains < 0.0014 % [w/w] reaction mass of CMIT/MIT (3:1)
Expiry date when stored unopened:	see label on the bottle
	For general laboratory use

Instructions for use

Sample Buffer is ready-to-use. Please shake the buffer thoroughly before use.

Standards and samples should be diluted with *Sample Buffer* at 1:2 or higher. A useful dilution for most applications is 1:10 (1 part sample in 9 parts *Sample Buffer*). Standards and samples should be treated identically.

The suitability of *Sample Buffer* for the respective assay must be tested by the user.

Sample Buffer is designed for trouble free assays without interference. If you have background or false-positives - for example derived from cross reactivities or matrix effects - we recommend using *LowCross-Buffer*® (Cat. No. CR100-LS) or *Assay Defender*® (Cat. No. CR180-LS).

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.

LowCross-Buffer and Assay Defender are registered trademarks of CANDOR Bioscience GmbH.