

PRODUCT INFORMATION

Washing and dilution buffer (10x)

Art. No.: 41901-2

Washing and dilution buffer (10x) is a Tris-based buffer with Tween and 350 mM NaCl provided as 10x liquid stock solution. The buffer contains < 0.0014% [w/w] mixture of CMIT/MIT (3:1).

The Washing and dilution buffer (10x) is known to be suitable for the use in many immunoassays and is therefore part of the DENARASE ELISA Kit (Art. No. 41901-1).

The Washing and dilution buffer (10x) is for analytical purposes in research and manufacturing only and is not intended to be used for diagnostic procedures.

Instructions for use

Crystals of salt can precipitate after storage at 2-8°C. Therefore, the Washing and dilution buffer (10x) must be warmed to room temperature and mixed thoroughly before preparing the working solution. This will cause the salt to dissolve after shaking.

Dilute the Washing and dilution buffer (10x) 1:10 with ultrapure water (at least double distilled quality) prior to use, e.g. 100 mL 10x concentrate with 900 mL ultrapure water.

Storage Conditions and Stability

The Washing and dilution buffer (10x) is stored at 2-8 °C. The product is stable within specification range for a period of at least 4 months after delivery. Expiry date is given on the CoA.

Shipping temperature may differ from storage temperature without affecting product quality.