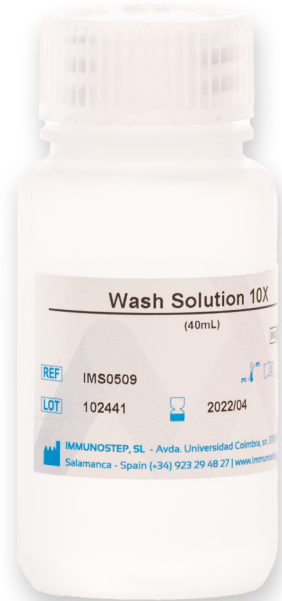


# Wash Buffer (10X)

## 1. INTRODUCTION



## 2. INSTRUCTIONS FOR USE

- Before use, temper the buffer between +18°C y +24°C (room temperature) for 30 minutes.
- If crystallization is observed in the concentrated buffer during storage, warm to 37°C and properly shake before diluting.
- Dilute the contents of the 10X assay buffer to 1X (PBS) in PBS 1X, for use flow cytometry assays (Exosomes and SARS-CoV-2 Immunostep Assays). To carry out the dilution, the amount required for the assays is removed from the concentrate bottle and diluted 1:10 in PBS 1X.

## 3. MANUFACTURED BY

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## PBS 10% BSA.

**Reference:** IMS0515  
**Volume:** 20 mL  
**Storage:** 2-8°C  
**pH-value:** 7.4 ± 0.2  
**Preservative:** contains 10 % albumin in 10mM sodium phosphate, 150 mM NaCl, pH 7.4, contains KATHON anti-microbial agent.  
**Expiry date when stored unopened:** please refer to the label on the bottle.

**FOR RESEARCH USE ONLY, NOT FOR DIAGNOSTIC USE**