

# Diluent Buffer (1X – Ready to use)

<b>REF</b>	$\Sigma$	
IMS0514	10 ml	<b>RUO</b>

## 1. INTRODUCTION

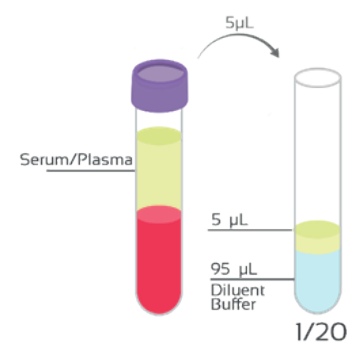


Sample diluent that minimizes non-specific binding, cross-reactivity and matrix interference (without indigo carmine E-135).

- **Volumen:** 10 mL
- **Storage:** 2-8°C
- **pH-value:** 7.2 ± 0.2
- **Preservative:** contains < 0.0014 % [w/w] reaction mass of CMIT/MIT (3:1)
- **Expiry date when stored unopened:** please refer to the label on the bottle.

## 2. INSTRUCTIONS FOR USE

- Before use, temper the buffer between +18°C y +24°C (room temperature) for 30 minutes.
- Samples are diluted 1:20 sample diluent buffer (1X) and mixed with a vortex agitator according to the below figure. Diluted samples should be assayed within 8 hours.



## 3. RELATED PRODUCTS

- Covid Multiplex (Ref. IMS0509)
- Covid ELISA (Refs. IMS2905, IMS2906 and IMS2907)
- ExoStep ELISA (Ref. EXO2506 and EXO2508)

## 4. WARRANTY



Warranted only to conform to the quantity and contents stated on the label or in the product labelling at the time of delivery to the customer. Immunostep disclaims hereby other warranties. Immunostep's sole liability is limited to either the replacement of the products or refund of the purchase price.

## 5. ADDITIONAL INFORMATION

For research use only. Not for diagnostic use.  
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Unless otherwise indicated by Immunostep by written authorization, this product is intended for research only and is not to be used for any other purpose, including without limitation, for human or animal diagnostic, therapeutic or commercial purposes.

## 6. EXPLANATION OF SYMBOLS

<b>REF</b>	Catalog reference
$\Sigma$	Contains sufficient for <n> test
	Regulatory Status
<b>RUO</b>	Research Use Only
	Manufacturer

## 7. MANUFACTURED BY



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