

Diluent Buffer (1X – Ready to use)

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

1. INTRODUCTION



Reference: IMS0514

Volume: 10 mL

Storage: 2-8°C

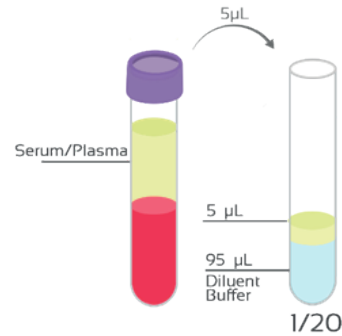
pH-value: 7.2 ± 0.2

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. MANUFACTURED BY

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