



RF

Immunoturbidity Method



Intended Use : Kit for the quantitative determination of RF in Human Serum and Plasma.

Pack Size : 50 ml

Contents:

- Reagent-1**
RF Buffer Reagent : 1 x 40 ml
- Reagent-2**
RF Latex Reagent : 1 x 10 ml
- Reagent-3**
RF Calibrator : 1 x 0.5 ml
- Product Insert** : 01 No.

Storage and Stability: 2°C - 8°C

The unopened reagent is stable up to the expiry date mentioned on the label when stored between 2 - 8°C.

MLC.No. : MFG/IVD/2021/000002

LOT :

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Directions for Use:
Use the process instruction outlined in the kit insert

Precautions:

- For *in-vitro* diagnostics use only **IVD**.
- Do not inhale the reagent or pipette by mouth.
- Avoid contact with skin/eyes. In case of contact, wash off immediately with plenty of water and seek medical attention as early as possible.
- Do not use if package is damaged.
- Dispose waste product in accordance with local Govt. regulations.

M.R.P. (Rs.) :
(Incl. of all taxes)

Manufactured in India by:
Vanguard Diagnostics Private Limited
C-123, Phase-I, Okhla Industrial Area
New Delhi-110 020, INDIA. Tel:011-4172 7222
Email:info@vanguardiagnostics.com

PM30008L710



RF BUFFER

Immunoturbidity Method (Reagent 1)



40 ml

Ready to use.

STORE AT 2 - 8°C. 2°C - 8°C

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For *in vitro* Diagnostic use only **IVD**.

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RF LATEX

Immunoturbidity Method (Reagent 2)



10 ml

Ready to use.

STORE AT 2 - 8°C. 2°C - 8°C

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RF CALIBRATOR

Immunoturbidity Method (Reagent 3)



0.5 ml

Calibrator-160 IU/ml
STORE AT 2 - 8°C. 2°C - 8°C

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