

CORMAY RF CALIBRATORS

CALIBRATORS FOR DETERMINATION OF RHEUMATOID FACTOR LEVELS



Kit name	Kit size	Cat. No
CORMAY RF CALIBRATORS	4 x 1 ml	4-277

INTRODUCTION

Rheumatoid factor (RF) is an autoantibody against human IgG commonly seen in sera at a high concentration in some conditions, particularly in patients with rheumatoid arthritis. The measurement of RF value is useful in evaluating the diagnosis, effects of therapy and prognosis of RA, systemic lupus erythematosus, chronic hepatopathy, etc.

CORMAY RF CALIBRATORS are prepared by diluting rheumatoid factor (RF) with buffer solution containing 1 w/v% bovine serum albumin at various concentrations. Concentrations are shown on each vial and in this kit insert.

CORMAY RF CALIBRATORS kit is dedicated for calibration of rheumatoid factor determinations.

PACKAGE

Cap colour	RF level	Size
BLUE	20 IU/ml	1 x 1 ml
GREEN	40 IU/ml	1 x 1 ml
RED	80 IU/ml	1 x 1 ml
ORANGE	120 IU/ml	1 x 1 ml

The calibrators are ready to use.

STABILITY AND STORAGE

Unopened calibrator is stable at 2-10°C until the expiration date printed on the vial.

After first opening calibrator is stable for 10 weeks at 2-10°C.

Protect from light.

WARNINGS AND NOTES

- Product for in vitro diagnostic use only.
- As the colours of caps vary according to RF levels in the vial, care should be taken not to interchange the caps.
- The calibrators should not be mixed with ones in the other vial.
- The calibrator should be used according to this kit insert.
- The calibrator is based on human serum that has been tested for HBsAg and antibodies to HIV and HCV and found to be non-reactive. However this material should be handled as thought capable of transmitting infectious disease.

TRACEABILITY

RF calibrators are prepared referring to the WHO standardization.

WASTE MANAGEMENT

Please refer to local legal requirements.

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MANUFACTURER

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