



Target Values / Sollwerte / Valores Asignados/ Valeurs Cibles

| | Method Methode Método Méthode | SI Unit SI Einheit Unidad SI Unité SI | Mean Mittelwert Media Moyenne | Range Bereich Rango Plage de valeurs | Unit Einheit Unidad Unité | Mean Mittelwert Media Moyenne | Range Bereich Rango Plage de valeurs |
|---------------------------|--|--|--|---|------------------------------------|--|---|
| HUMAN reagent kits | | | | | | | |
| Level 1 | | | | | | | |
| RHEUMATOID FACTORS | | | | | | | |
| HumaLyzer photometer | Immunoturbidimetry Latex enhanced | kIU/l | 19.7 | 13.9 - 25.5 | IU/ml | 19.7 | 13.9 - 25.5 |
| HumaStar analyzer | | kIU/l | 20.5 | 13.2 - 27.7 | IU/ml | 20.5 | 13.2 - 27.7 |
| Level 2* | | | | | | | |
| RHEUMATOID FACTORS | | | | | | | |
| HumaLyzer photometer | Immunoturbidimetry Latex enhanced | kIU/l | 82.2 | 65.2 - 99.1 | IU/ml | 82.2 | 65.2 - 99.1 |
| HumaStar analyzer | | kIU/l | 84.5 | 59.6 - 109 | IU/ml | 84.5 | 59.6 - 109 |

*For concentrations above the measuring range, a technically reasonable dilution has to be carried out.
Repeat the measurement and multiply the result by the dilution factor.