

## 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
<b>HUMAN reagent kits</b>							
<b>Level 1</b>							
<b>RHEUMATOID FACTORS</b>							
Multipurpose reagent for other	Immunoturbidimetry	kIU/l	35.5	28.4 - 42.6	IU/ml	35.5	28.4 - 42.6
HumaStar System reagent on HumaStar 600 LOT ≤ 20003		kIU/l	19.8	15.8 - 23.8	IU/ml	19.8	15.8 - 23.8
<b>RHEUMATOID FACTORS</b>							
Multipurpose reagent on HumaStar 100/200		kIU/l	21.3	17.0 - 25.6	IU/ml	21.3	17.0 - 25.6
Multipurpose reagent for other	Immunoturbidimetry Latex enhanced	kIU/l	28.0	22.4 - 33.6	IU/ml	28.0	22.4 - 33.6
HumaStar System reagent on HumaStar 300SR & 600 LOT ≥ 21000		kIU/l	21.5	17.2 - 25.8	IU/ml	21.5	17.2 - 25.8
<b>Level 2*</b>							
<b>RHEUMATOID FACTORS</b>							
Multipurpose reagent for other	Immunoturbidimetry	kIU/l	116	92.8 - 139	IU/ml	116	92.8 - 139
System reagent on HumaStar 600 LOT ≤ 20003		kIU/l	75.4	60.3 - 90.5	IU/ml	75.4	60.3 - 90.5
<b>RHEUMATOID FACTORS</b>							
Multipurpose reagent on HumaStar 100/200		kIU/l	89.3	71.4 - 107	IU/ml	89.3	71.4 - 107
Multipurpose reagent for other	Immunoturbidimetry Latex enhanced	kIU/l	83.5	66.8 - 100	IU/ml	83.5	66.8 - 100
HumaStar System reagent on HumaStar 300SR LOT ≥ 21000		kIU/l	90.0	72.0 - 108	IU/ml	90.0	72.0 - 108
HumaStar System reagent on HumaStar 600 LOT ≥ 21000		kIU/l	92.9	74.3 - 111	IU/ml	92.9	74.3 - 111

\*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.