

TURBIDOS

REF 13010

LOT

23001

Version 4 /02 - 2024



2025-01-31

Temporary target values of RF valid until

2024-05-31

Link for latest version of target value sheet:

<https://www.human.de/target-value-sheets/>

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 - not applicable due to low RF concentration							
Level 2 - diluted: 1 part level 2 + 1 part 0.9% NaCl							
RHEUMATOID FACTORS up to LOT 23001							
HumaLyzor photometer	Immunoturbidimetry Latex enhanced	kIU/l	31.6	24.5 - 38.7	IU/ml	31.6	24.5 - 38.7
HumaStar analyzer		kIU/l	28.7	25.2 - 32.2	IU/ml	28.7	25.2 - 32.2
RHEUMATOID FACTORS from LOT 23501							
HumaLyzor photometer	Immunoturbidimetry Latex enhanced	kIU/l	34.0	25.4 - 42.5	IU/ml	34.0	25.4 - 42.5
HumaStar 600		kIU/l	31.2	21.9 - 40.5	IU/ml	31.2	21.9 - 40.5
HumaStar w/o HS600		kIU/l	35.5	23.2 - 47.9	IU/ml	35.5	23.2 - 47.9
Level 2							
RHEUMATOID FACTORS up to LOT 23001							
HumaLyzor photometer	Immunoturbidimetry Latex enhanced	kIU/l	59.0	51.3 - 66.8	IU/ml	59.0	51.3 - 66.8
HumaStar analyzer		kIU/l	55.4	46.4 - 64.3	IU/ml	55.4	46.4 - 64.3
RHEUMATOID FACTORS from LOT 23501							
HumaLyzor photometer	Immunoturbidimetry Latex enhanced	kIU/l	70.4	52.5 - 88.3	IU/ml	70.4	52.5 - 88.3
HumaStar 600		kIU/l	60.6	48.8 - 72.3	IU/ml	60.6	48.8 - 72.3
HumaStar w/o HS600		kIU/l	68.8	47.7 - 89.9	IU/ml	68.8	47.7 - 89.9