

# Immunoassay Multi Control HumaCLIA SR

REF 84850

LOT 23001

Version 03 / 04 - 2024

Target Values / Sollwerte / Valores asignados / Valeurs cibles

🕒 2026-12-06

If a reagent kit with a new LOT number is used, please check the link for latest version of target value sheet:

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



REF	Assay Paraméter Ensayo Essai	Valid from Gültig ab Válido a partir de Valable à partir de [RGT] Lot	Units Einheiten Unidades Unité	Target Sollwert Valor asignado Cible	SD SD SD ET	Range Bereich Intervalo Intervalle	Target Sollwert Valor asignado Cible	SD SD SD ET	Range Bereich Intervalo Intervalle
				Level 1			Level 2		
84600	TSH	23001	µIU/ml	4.07	0.53	2.47 - 5.66	36.10	3.36	26.02 - 46.17
84615	T3	23001	ng/ml	1.09	0.14	0.66 - 1.52	3.39	0.44	2.06 - 4.72
84620	ft3	23001	pg/ml	3.30	0.43	2.00 - 4.60	8.91	0.83	6.42 - 11.40
84610	ft4	23001	pg/ml	10.03	1.32	6.08 - 13.98	37.20	3.46	26.82 - 47.57
82120	FSH	23001	mIU/ml	4.97	0.65	3.01 - 6.92	38.21	3.55	27.55 - 48.87
82115	LH	23001	mIU/ml	4.92	0.64	2.98 - 6.85	66.81	6.21	48.17 - 85.45
84605	T4	23001	ng/ml	66.10	6.15	47.66 - 84.54	166.14	15.45	119.78 - 212.49
84625	anti-TG	for 23002 only	IU/ml	31.81	2.96	22.94 - 40.68	102.50	9.53	73.90 - 131.10
84630	anti-TPO	23001	U/ml	18.88	1.76	13.61 - 24.14	27.53	2.56	19.85 - 35.20
83100	AFP	for 23001 only	ng/ml	8.26	1.08	5.01 - 11.50	134.55	12.51	97.01 - 172.09
83100	AFP	24001	ng/ml	6.42	0.84	3.90 - 8.94	117.14	10.89	84.47 - 149.81
82100	HCG	23001	mIU/ml	2.85	0.37	1.73 - 3.97	95.11	8.85	68.57 - 121.65
85000	25-OH Vitamin D	23001	ng/ml	31.36	2.92	22.61 - 40.11	46.19	4.30	33.30 - 59.07
85055	Vitamin B12	23001	pg/ml	412.80	38.39	297.63 - 527.97	1080.10	100.45	778.75 - 1381.45
82105	Progesterone	23001	ng/ml	1.16	0.15	0.69 - 1.62	28.57	2.66	20.60 - 36.53
83125	fPSA**	23001	ng/ml	0.77	0.10	0.47 - 1.07	3.66	0.48	2.22 - 5.10
83130	PSA**	23001	ng/ml	3.69	0.48	2.24 - 5.14	16.24	1.51	11.71 - 20.77
82125	Prolactin	23001	ng/ml	11.20	1.47	6.79 - 15.60	21.62	2.01	15.59 - 27.65
82110	Testosterone	23001	ng/ml	7.64	1.00	4.63 - 10.65	2.16	0.28	1.31 - 3.01
85030	Troponin I	for 23001 only	ng/ml	0.05	0.04	0.00 - 0.16	27.29	2.54	19.68 - 34.91
85030	Troponin I	24001	ng/ml	0.05	0.04	0.00 - 0.16	10.61	0.99	7.65 - 13.57
85040	CK-MB	23001	ng/ml	4.63	0.61	2.81 - 6.45	14.36	1.34	10.35 - 18.37
85035	Myoglobin	23001	ng/ml	33.60	3.12	24.23 - 42.97	134.77	12.53	97.17 - 172.37
83110	CA 125	23002	U/ml	40.53	3.77	29.22 - 51.84	114.98	10.69	82.90 - 147.05
83115	CA 15-3	23002	U/ml	25.50	2.37	18.39 - 32.61	74.90	6.97	54.00 - 95.80
83120	CA 19-9	23002	U/ml	17.54	1.63	12.64 - 22.43	64.00	5.95	46.14 - 81.86
82130	Estradiol	23001	pg/ml	62.44	5.81	45.02 - 79.86	261.84	24.35	188.79 - 334.89
83105	CEA	23001	ng/ml	3.23	0.42	1.96 - 4.50	10.04	1.32	6.09 - 13.99
85010	PTH*	23001	pg/ml	29.40	2.73	21.19 - 37.60	208.78	19.42	150.53 - 267.03
85010	PTH*	for 24001 only	pg/ml	31.53	2.93	22.73 - 40.33	222.68	20.71	160.55 - 284.81
85049	Ferritin**	23001	ng/ml	141.27	13.14	101.86 - 180.68	223.86	20.82	161.40 - 286.31

\*\* No CE – only for use outside Europe

\* Conformity assessment pending

