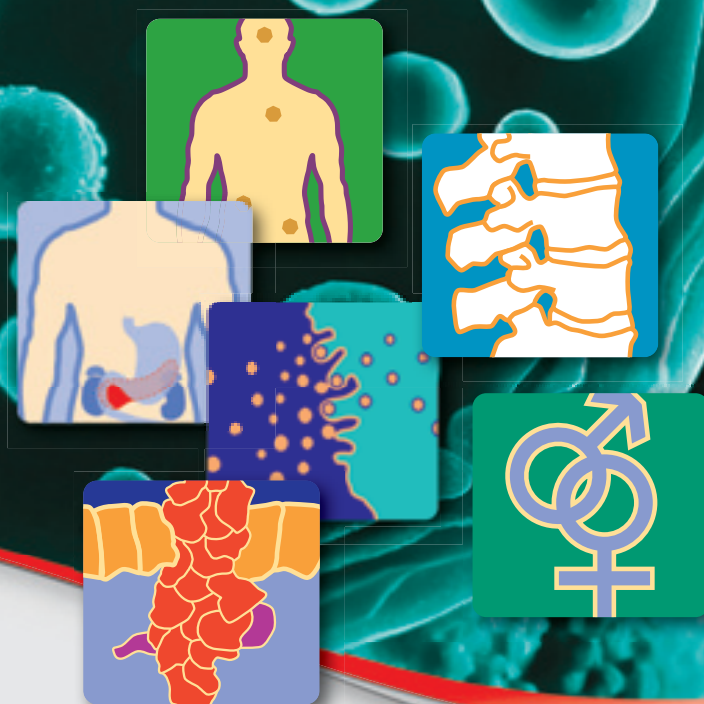




**BECKMAN
COULTER**



PRODUCT LIST 2026

Immunoassays ELISA



REPRODUCTIVE

Kit	Cat #	Wells	Enzyme	Wave-length
AMH Gen II	A79765	12x8	HRP	450
AMH Gen II Cal+CS	A79766	N.A.	N.A.	N.A.
AMH Gen II RUO	A73818	12x8	HRP	450
AMH Gen II Cal+CS RUO	A73819	N.A.	N.A.	N.A.
AMH Gen II kit	D00324	12x8	HRP	450
Inhibin A	DSL-10-28100t-1	12x8	HRP	450
Inhibin A	DSL-10-28100t-4	48x8	HRP	450
Inhibin B Gen II	A81303	12x8	HRP	450
Inhibin B Gen II Cal+CS	A81304	N.A.	N.A.	N.A.
Inhibin B Gen II RUO	A81301	12x8	HRP	450
Inhibin B Gen II Cal+CS RUO	A81302	N.A.	N.A.	N.A.

Kit	Sensitivity (LoD)	Incubation time	Calibrator range	Sample	
				Vol. [µL]	Form
AMH Gen II	0.08 ng/mL	2x1 hr/RT; SH+30+10 min/RT; SH	0; 0.16-22.5 ng/mL	30	s; p
AMH Gen II Cal+CS	N.A.	N.A.	N.A.	N.A.	N.A.
AMH Gen II RUO	0.08 ng/mL	2x1 hr/RT; SH+30+10 min/RT; SH	0; 0.16-22.5 ng/mL	30	s; p
AMH Gen II Cal+CS RUO	N.A.	N.A.	N.A.	N.A.	N.A.
AMH Gen II kit	0.07 ng/mL	2x1 hr/RT; SH+30+10 min/RT;SH	0; 0.16-20 ng/mL	30	s; p
Inhibin A	1.49 pg/mL	3 hrs+1 hr+15 min/RT; SH	0; 10-1000 pg/mL	50	s, p
Inhibin A	1.49 pg/mL	3 hrs+1 hr+15 min/RT; SH	0; 10-1000 pg/mL	50	s, p
Inhibin B Gen II	5.42 pg/mL	2+1 hr/RT; SH+30+10 min/RT; SH	0; 10-1000 pg/mL	50	s; p
Inhibin B Gen II Cal+CS	N.A.	N.A.	N.A.	N.A.	N.A.
Inhibin B Gen II RUO	5.42 pg/mL	2+1 hr/RT; SH+30+10 min/RT; SH	0; 10-1000 pg/mL	50	s; p
Inhibin B Gen II Cal+CS RUO	N.A.	N.A.	N.A.	N.A.	N.A.



SPECIALTY

Kit	Cat #	Wells	Enzyme	Wave-length
25-OH Vitamin D total	B46328	12x8	HRP	450
Histamarine RUO	IM2369	12x8	AP	405
Serotonin RUO	IM1749	12x8	AP	405
Chromogranin A	C24916	12x8	HRP	450
2-MET Plasma	C37563	2x(12x8)	HRP	450

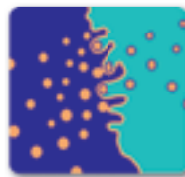
Kit	Sensitivity (LoD*)	Incubation time	Calibrator range	Sample	
				Vol. [µL]	Form
25-OH Vitamin D total	2.81 ng/mL*	2 hrs+30+15 min/RT; SH	0;10-100 ng/mL	50	s
Histamarine RUO	0.03 µM	2x30 min/RT	0; 0.1-50 µM	50	ex:d (food)
Serotonin RUO	0.95 nM	3 hrs/RT; SH+1 hr/RT; SH	0; 1.6-200 nM	100	s; p; b; u; f; d
Chromogranin A	1.4 µg/L*	2x1 hr/RT; SH+30 min/RT; SH	0; 30-900 µg/L	50	s; p
2-MET Plasma	14.9/17.9 pg/mL*	15min/RT; SH+15-20 hrs/2-8°C+30 min/RT; SH+20-30 min/RT; SH	0; 36-3600 pg/mL 0; 72-7200 pg/mL	200	ex: p



DIABETES

Kit	Cat #	Wells	Enzyme	Wave-length
Anti-GAD	C15995	12x8	HRP	450+405
Anti-IA2	C15994	12x8	HRP	450+405

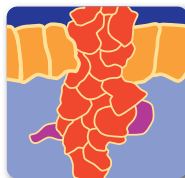
Kit	Sensitivity	Incubation time	Calibrator range	Sample	
				Vol. [µL]	Form
Anti-GAD	0.57 U/mL	2x1 hr/RT; SH+20 min/RT; SH+20 min/RT	0; 5-2000 U/mL	25	s
Anti-IA2	0.95 U/mL	(16-20 hrs+1)/2-8°C+20 min/RT; SH+20 min/RT	0; 7.5-4000 U/mL	50	s



ALLERGY

Kit	Cat #	Wells	Enzyme	Wave-length
Histamine RUO	IM2015	12x8	AP	405
Histamine	IM2562	12x8	AP	405

Kit	Sensitivity (LoD)	Incubation time	Calibrator range	Sample	
				Vol. [µL]	Form
Histamine RUO	0.69 nM	2 hrs/2-8°C; SH+30 min/RT; SH	0; 1-100 nM	100	p; u; b; c; l; ex:d
Histamine	0.69 nM	2 hrs/2-8°C; SH+30 min/RT; SH	0; 1-100 nM	100	p; u; b



TUMOR MARKERS

Kit	Cat #	Wells	Enzyme	Wave-length
Monototal®	C75236	12x8	HRP	450
TPS®	C75247	12x8	HRP	450
UBC®	C75252	12x8	HRP	450

Kit	Sensitivity (LoD)	Incubation time	Calibrator range	Sample	
				Vol. [µL]	Form
Monototal®	15.0 U/L	2 hrs/RT; SH+15 min/RT+1 min/RT; SH	0; 60-2600 U/L	100	s
TPS®	10.4 U/L	2 hrs/RT; SH+20 min/RT+1 min/RT; SH	0; 30-1200 U/L	50	s
UBC®	0.73 µg/L	2 hrs/RT; SH+15 min/RT+1 min/RT; SH	0; 1.2-20 µg/L	100	u

AVAILABLE SEPARATELY

Component	Cat #	Intended for kits
AMH GEN II Assay Buffer (2x 26 mL)	B38561	A79765, A73818
TMB Chromogen Solution (11 mL)	DSL-10-9755-1	A79765, A73818, DSL-10-28100t-1, DSL-10-28100t-4, A81303, A81301
Wash Solution U (1 vial)	A54825	A79765, A73818, DSL-10-28100t-1, DSL-10-28100t-4, A81303, A81301
Inhibin B zero calibrator (5 mL)	C35899	A81303, A81301
Stop Solution (11 mL; H ₂ SO ₄)	C24811	A79765, A73818, DSL-10-28100t-1, DSL-10-28100t-4, A81303, A81301
Histamine Acylation set (9x Acylation reagent (powder); 9x DMSO (3 mL), 9x Acylation buffer (5 mL))	C38161	IM2015
Inhibin B Gen II Assay Buffer (5x 8 mL)	D30655	A81301

ACE	Acetylcholinesterase	RUO	Research Use Only	SH	Shaking	ex:	Extraction of:
HRP	Horse Radish Peroxidase	N.A.	Not applicable	d	Solid biol. samples	s	Serum
AP	Alkaline Phosphatase	RT	Room temperature	f	Cerebrospinal fluid	p	Plasma
ELISA	Enzyme Linked Immunosorbent Assay	Cal	Calibrator	c	Cell culture supern.	b	Blood
LoD	Limit of Detection	CS	Control Sample	l	Other body liquids	u	Urine

Not all the products are available in all countries - please, ask your local distributor. This product list is subject to change without notice.
All kits are IVD, CE₂₁₉₇ marked (Directive 98/79/EC or Regulation (EU) 2017/746 conform), unless otherwise specified.



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