

НАБОРЫ ПРОИЗВОДСТВА НПЦ "ЭКО-СЕРВИС", САНКТ-ПЕТЕРБУРГ

TEST PARAMETERS FOR MINDRAY BS-200

TEST	FULL NAME	METHOD	DIRECTION	UNIT	DECIMAL	PRIM WAVE	SEC WAVE	SAMPLE uL	R1 VOL. uL	R2 VOL. uL	LINE LIMIT %	INCUBAT.	REACTION		SUBSTRATE EXHAUST	ANTIGEN SURPLUS	RESPONS		BLANK REAGT	R1 BLANK		MIX R. BLANK		LINEA 0		Standard Conce	FACTOR	SPEED
													START	END			LOWER	UPPER		LOWER	UPPER	LOWER	UPPER	LOWER	UPPER			
ALB	Albumin	Endpoint	Ascend	g/L	1	630	670	3	450	0	20	0	0	19	0	0	0	0	Yes	0	0	0	0	10	70	50		
ALP	Alcaline Phosphatase DGKC	Kinetic	Ascend	U/L	0	405		5	200	50	20	8	4	15	0	0	0	0	No	0	0	0	0	30	700	No	2757	
ALP Mono	Alcaline Phosphatase DGKC	Kinetic	Ascend	U/L	0	405		5	250	0	20	0	5	12	0	0	0	0	No	0	0	0	0	30	700	No	2757	
ALP	Alcaline Phosphatase IFCC	Kinetic	Ascend	U/L	0	405		5	200	50	20	8	4	15	0	0	0	0	No	0	0	0	0	30	700	No	2757	
ALP Mono	Alcaline Phosphatase IFCC	Kinetic	Ascend	U/L	0	405		5	250	0	20	0	5	12	0	0	0	0	No	0	0	0	0	30	700	No	2757	
ALT	ALAT-GPT	Kinetic	Descend	U/L	1	340		20	160	40	20	15	6	17	0	0	0	0	No	0	0	0	0	0	260	No	1750	
ALT Mono	ALAT-GPT	Kinetic	Descend	U/L	1	340		20	200	0	20	0	7	14	0	0	0	0	No	0	0	0	0	0	260	No	1750	
AMYL	Amylase	Kinetic	Ascend	U/L	0	405		5	200	50	20	19	4	14	0	0	0	0	No	0	0	0	0	28	1070	No	4554	
AMYL Mono	Amylase	Kinetic	Ascend	U/L	0	405		5	250	0	20	0	9	23	0	0	0	0	No	0	0	0	0	28	1070	No	4554	
AST	ASAT-GOT	Kinetic	Descend	U/L	0	340		20	160	40	20	15	6	17	0	0	0	0	No	0	0	0	0	0	260	No	1750	
AST Mono	ASAT-GOT	Kinetic	Descend	U/L	0	340		20	200	0	20	0	3	10	0	0	0	0	No	0	0	0	0	0	260	No	1750	
BILT	Bilirubin Total	Endpoint	Ascend	µmol/L	2	546	670	15	200	40	20	19	-2	19	0	0	0	0	Yes	0	0	0	0	0	513	71		
BILD	Bilirubin Direct	Endpoint	Ascend	µmol/L	2	546	700	20	160	40	20	19	-1	19	0	0	0	0	Yes	0	0	0	0	0	171	31		
CA	Calcium	Endpoint	Ascend	mmol/L	2	578	670	3	150	150	20	15	0	19	0	0	0	0	Yes	0	0	0	0	0	5	2,5		
CHOL	Cholesterol	Endpoint	Ascend	mmol/L	2	510	670	3	300	0	20	0	0	38	0	0	0	0	Yes	0	0	0	0	0	19,4	5,17		
CL	Chloride	Endpoint	Ascend	mmol/L	1	510	670	3	300	0	20	0	0	20	0	0	0	0	Yes	0	0	0	0	80	130	100		
CREA	Creatinin	Fixed-Time	Ascend	µmol/L	0	510		30	150	150	20	15	2	8	0	0	0	0	Yes	0	0	0	0	30	1062	177		
CREA Mono	Creatinin	Fixed-Time	Ascend	µmol/L	0	510		30	300	0	20	25	2	9	0	0	0	0	Yes	0	0	0	0	30	1062	177		
GGT	Gamma Glutamyl	Kinetic	Ascend	U/L	0	405		20	160	40	20	10	4	15	0	0	0	0	No	0	0	0	0	8	230	No	1158	
GGT Mono	Gamma Glutamyl	Kinetic	Ascend	U/L	0	405		20	200	0	20	0	5	20	0	0	0	0	No	0	0	0	0	8	230	No	1158	
GLU	Glucose GOD-POD	Endpoint	Ascend	mmol/L	2	510	670	3	300	0	20	15	0	38	0	0	0	0	Yes	0	0	0	0	0	22	5,55		
GLU	Glucose HK	Endpoint	Ascend	mmol/L	2	340	670	3	300	0	20	15	0	38	0	0	0	0	Yes	0	0	0	0	0	40	5,55		
FE	Iron	Endpoint	Ascend	µmol/L	2	578	670	40	200	50	20	12	-1	19	0	0	0	0	Yes	0	0	0	0	3	179	17,9		
LDH	Lactate Dehydrogenase	Kinetic	Descend	U/L	0	340		3	200	50	20	10	4	15	0	0	0	0	No	0	0	0	0	150	1500	No	13400	
LDH Mono	Lactate Dehydrogenase	Kinetic	Descend	U/L	0	340		3	250	0	20	15	5	12	0	0	0	0	No	0	0	0	0	150	1500	No	13400	
Mg	Magnesium	Endpoint	Ascend	mmol/L	2	510	670	3	300	0	20	0	0	19	0	0	0	0	Yes	0	0	0	0	0	2,05	0,82		
PHOS	Inorganic Phosphorus	Endpoint	Ascend	mmol/L	2	340	670	3	300	0	20	15	0	25	0	0	0	0	Yes	0	0	0	0	0	4,8	1,61		
TP	Total Protein	Endpoint	Ascend	g/L	1	546	670	10	200	0	20	15	0	38	0	0	0	0	Yes	0	0	0	0	0	150	50		
TRIG	Triglycerides	Endpoint	Ascend	mmol/L	2	510	670	3	300	0	20	15	0	25	0	0	0	0	Yes	0	0	0	0	0	11,4	2,28		
UA	Uric Acid	Endpoint	Ascend	µmol/L	0	510	670	5	200	50	20	15	0	20	0	0	0	0	Yes	0	0	0	0	0	1428	357,00		
UREA Mono	Urea	Kinetic	Descend	mmol/L	2	340		3	300	0	20	15	3	10	0	0	0	0	No	0	0	0	0	0	33,3	8,33		