

HAEM 12 CONTROL L
HAEM 12 CONTROL N
HAEM 12 CONTROL H



KARTA WARTOŚCI WYZNACZONYCH / ASSAY SHEET / АНАЛИТИЧЕСКА ЛИСТА

F07-QAD-01_16 22.04.2024

Nr kat. / Cat. No / Номер кат.	Seria / Lot / Серия	Data ważności / Expiration date / Срок годности
8-604	404-B0524	05.08.2024
8-605		
8-606		

ABX Micros 60
(odczynniki/ reagents/ реагенты PZ CORMAY S.A.)

Parametr / Parameter / Параметр	HAEM 12 CONTROL						
	LOW		NORMAL		HIGH		
	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	
WBC	10 ³ /mm ³	2.1	0.5	7.8	1.0	19.8	2.5
RBC	10 ⁶ /mm ³	2.25	0.18	4.53	0.24	5.78	0.30
HGB	g/dL	6.3	0.4	13.3	0.6	17.9	0.8
HGB	mmol/L	3.9	0.2	8.3	0.2	11.1	0.3
HCT	%	16.3	1.5	37.9	2.0	52.3	2.4
HCT	L/L	0.163	0.015	0.379	0.020	0.523	0.024
MCV	μm ³	72.0	5.0	84.0	5.0	91.0	5.0
MCH	pg	28.0	2.5	29.4	2.5	31.0	2.5
MCH	fmol	1.73	0.09	1.83	0.09	1.92	0.10
MCHC	g/dL	38.6	3.0	35.2	3.0	34.1	3.0
MCHC	mmol/L	24.0	1.4	21.9	1.3	21.2	1.3
RDW	%	15.5	3.0	14.7	3.0	14.6	3.0
PLT	10 ³ /mm ³	72	20	263	40	512	60
MPV	μm ³	9.0	3.0	8.3	3.0	8.1	3.0
PCT	%	0.064	0.040	0.219	0.050	0.416	0.060
PCT	mL/L	0.644	0.400	2.193	0.500	4.164	0.600
PDW	%	12.0	5.0	13.3	4.0	13.4	4.0
LYM	%	34.5	13.8	20.9	6.3	9.0	2.7
MON	%	27.0	24.3	15.3	13.7	6.2	5.6
GRA	%	38.5	11.5	63.8	19.1	84.8	25.4
LYM	#	0.7	0.3	1.6	0.5	1.7	0.5
MON	#	0.5	0.5	1.1	1.0	1.2	1.1
GRA	#	0.9	0.3	5.0	1.5	16.9	5.1

Mindray: BC 3000 Plus
(odczynniki/ reagents/ реагенты PZ CORMAY S.A.)

Parametr / Parameter / Параметр	HAEM 12 CONTROL						
	LOW		NORMAL		HIGH		
	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	
WBC	10 ³ /μL	2.1	0.5	7.9	1.0	20.6	2.5
RBC	10 ⁶ /μL	2.36	0.18	4.67	0.24	5.85	0.30
HGB	g/dL	6.3	0.4	13.6	0.6	18.8	0.8
HGB	mmol/L	3.9	0.2	8.5	0.3	11.7	0.3
HCT	%	17.6	1.5	40.3	2.0	54.4	2.4
HCT	L/L	0.176	0.015	0.403	0.020	0.544	0.024
MCV	fL	74.6	5.0	86.3	5.0	93.0	5.0
MCH	pg	26.7	2.5	29.1	2.5	32.1	2.5
MCH	fmol	1.68	0.08	1.83	0.09	2.01	0.10
MCHC	g/dL	35.9	3.0	33.8	3.0	34.5	3.0
MCHC	mmol/L	22.3	1.3	21.0	1.3	21.4	1.3
RDW	%	14.9	3.0	13.9	3.0	13.9	3.0
RDW-SD	fL	39.6	6.0	42.7	6.0	45.8	6.0
PLT	10 ³ /μL	71	20	258	40	514	60
MPV	fL	8.1	3.0	7.7	3.0	7.6	3.0
PCT	%	0.057	0.040	0.198	0.050	0.393	0.060
PCT	mL/L	0.570	0.400	1.979	0.500	3.925	0.600
PDW	%	15.9	5.0	15.7	4.0	15.6	4.0
LYM	%	56.3	22.5	30.4	9.1	12.9	3.9
MID	%	11.5	10.3	8.4	7.6	6.9	6.2
GRA	%	32.3	9.7	61.2	18.4	80.2	24.0
LYM	#	1.2	0.5	2.4	0.7	2.7	0.8
MID	#	0.2	0.2	0.7	0.6	1.4	1.3
GRA	#	0.7	0.2	4.8	1.5	16.6	5.0

Orphee Mythic 18
(odczynniki/ reagents/ реагенты PZ CORMAY S.A.)

Parametr / Parameter / Параметр	HAEM 12 CONTROL						
	LOW		NORMAL		HIGH		
	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	
WBC	10 ³ /μL	2.1	0.5	7.6	1.0	19.7	2.5
RBC	10 ⁶ /μL	2.27	0.18	4.49	0.24	5.58	0.30
HGB	g/dL	6.2	0.4	13.5	0.6	18.2	0.8
HGB	mmol/L	3.9	0.2	8.4	0.2	11.3	0.3
HCT	%	17.1	1.5	38.7	2.0	51.8	2.4
HCT	L/L	0.171	0.015	0.387	0.020	0.518	0.024
MCV	μm ³	75.3	5.0	86.2	5.0	92.8	5.0
MCH	pg	27.3	2.5	30.1	2.5	32.6	2.5
MCH	fmol	1.72	0.09	1.89	0.09	2.05	0.10
MCHC	g/dL	36.3	3.0	34.9	3.0	35.1	3.0
MCHC	mmol/L	22.5	1.4	21.7	1.3	21.8	1.3
RDW	%	16.5	3.0	15.6	3.0	14.7	3.0
RDW-SD	μm ³	42.4	6.0	44.4	6.0	45.1	6.0
PLT	10 ³ /μL	73	20	264	40	525	60
MPV	μm ³	8.0	3.0	7.6	3.0	7.6	3.0
PCT	%	0.061	0.040	0.205	0.050	0.405	0.060
PCT	mL/L	0.607	0.400	2.046	0.500	4.054	0.600
PDW	%	11.9	5.0	14.5	4.0	14.7	4.0
PLCR	%	13.7	6.0	10.6	6.0	10.3	6.0
LYM	%	52.7	21.1	29.5	8.8	12.0	3.6
MON	%	10.7	9.6	7.5	6.8	4.3	3.8
GRA	%	36.6	11.0	63.0	18.9	83.7	25.1
LYM	#	1.1	0.4	2.2	0.7	2.4	0.7
MON	#	0.2	0.2	0.6	0.5	0.8	0.7
GRA	#	0.8	0.2	4.8	1.4	16.5	4.9

Orphee Mythic 18
(odczynniki/ reagents/ реагенты ORPHEE SA)

Parametr / Parameter / Параметр	HAEM 12 CONTROL						
	LOW		NORMAL		HIGH		
	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	Średnia / Mean / Среднее	Zakres ±/ Range ± / Предел ±	
WBC	10 ³ /μL	2.2	0.5	7.6	1.0	19.7	2.5
RBC	10 ⁶ /μL	2.31	0.18	4.53	0.24	5.71	0.30
HGB	g/dL	5.9	0.4	13.5	0.6	18.7	0.8
HCT	%	17.9	1.5	38.5	2.0	52.8	2.4
MCV	fL	77.5	5.0	85.0	5.0	92.5	5.0
MCH	pg	25.5	2.5	29.8	2.5	32.7	2.5
MCHC	g/dL	33.0	3.0	35.1	3.0	35.4	3.0
RDW	%	16.0	3.0	15.5	3.0	15.5	3.0
RDW-SD	fL	40.0	6.0	41.0	6.0	45.0	6.0
PLT	10 ³ /μL	78	20	270	40	519	60
MPV	fL	8.3	3.0	7.7	3.0	7.9	3.0
PCT	%	0.065	0.040	0.205	0.050	0.425	0.060
PDW	%	13.0	5.0	14.0	4.0	15.5	4.0
PLCR	%	16.0	6.0	11.0	6.0	12.0	6.0
LY	%	49.5	9.0	25.5	7.0	11.0	6.0
MO	%	13.0	7.0	9.5	7.0	5.0	3.0
GR	%	37.5	8.0	65.0	6.0	84.0	8.0
LY	10 ³ /μL	1.1	0.2	1.9	0.6	2.2	1.2
MO	10 ³ /μL	0.3	0.2	0.7	0.6	1.0	0.6
GR	10 ³ /μL	0.8	0.2	4.9	0.5	16.5	1.6