

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

Nr kat/ Cat. No/ Кат. № 8-604
Nr kat/ Cat. No/ Кат. № 8-605
Nr kat/ Cat. No/ Кат. № 8-606

Seria/Lot/Серия:
010-B1120

Data ważn. / Exp./ Срок годности:
2021.02.05

ABX Micros 60 (odczynniki bezcyjankowe /CN free reagents/ реагенты не содержащий в составе цианидных соединений PZ CORMAY S.A.)						
Parametry/ Parameters/ Параметры	HAEM 12 CONTROL					
	LOW		NORMAL		HIGH	
	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±
WBC 10 ⁹ /l	1.9	0.4	7.5	0.6	19.1	1.5
RBC 10 ¹² /l	2.38	0.15	4.55	0.25	5.68	0.30
Hb g/dl	6.2	0.4	13.5	0.5	18.0	0.7
Hb mmol/l	3.9	0.3	8.4	0.4	11.2	0.4
Hct %	16.1	1.5	38.4	2.0	51.6	3.0
Hct l/l	0.161	0.015	0.384	0.020	0.516	0.030
MCV fl	68.0	5.0	84.0	5.0	91.0	5.0
MCH pg	26.2	1.5	29.7	1.5	31.8	1.6
MCH fmol	1.64	0.09	1.87	0.09	2.00	0.16
MCHC g/dl	38.9	2.5	35.6	2.5	35.0	2.5
MCHC mmol/l	24.2	1.6	22.1	1.6	21.7	1.6
RDW %	16.7	2.5	16.1	2.5	15.0	2.1
Plts 10 ⁹ /l	71	24	271	38	567	74
MPV fl	9.1	1.5	8.4	1.5	8.3	1.5
PCT %	0.064	0.032	0.229	0.069	0.474	0.118
PCT ml/l	0.643	0.320	2.286	0.690	4.738	1.180
PDW fl	12.1	4.2	14.6	4.5	14.6	3.4
LYMP %	45.2	18.1	26.2	7.9	13.0	3.9
MONO %	18.7	16.8	10.1	9.0	4.1	3.7
GRAN %	36.1	10.8	63.8	19.1	82.9	24.9
LYMP #	0.8	0.3	1.9	0.6	2.4	0.7
MONO #	0.3	0.3	0.7	0.6	0.7	0.6
GRAN #	0.8	0.3	4.8	1.5	15.9	4.8

Mindray: BC 3000 Plus (odczynniki/ reagents/ реагенты PZ CORMAY S.A.)						
Parametry/ Parameters/ Параметры	HAEM 12 CONTROL					
	LOW		NORMAL		HIGH	
	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±
WBC 10 ⁹ /l	2.0	0.4	7.5	0.8	20.0	1.5
RBC 10 ¹² /l	2.48	0.15	4.79	0.25	5.92	0.30
Hb g/dl	6.3	0.4	14.1	0.5	19.3	0.7
Hb mmol/l	3.9	0.3	8.8	0.3	12.0	0.4
Hct %	16.7	1.5	40.3	2.5	53.7	3.0
Hct l/l	0.167	0.015	0.403	0.025	0.537	0.030
MCV fl	67.1	4.5	84.1	4.5	90.8	5.0
MCH pg	25.3	1.5	29.4	1.5	32.6	1.6
MCH fmol	1.59	0.08	1.85	0.09	2.05	0.10
MCHC g/dl	37.7	2.5	35.0	2.5	35.9	2.5
MCHC mmol/l	23.4	1.5	21.7	1.5	22.3	1.5
RDW-SD fl	37.8	5.7	45.3	6.3	47.4	6.5
RDW %	16.0	3.0	15.2	3.0	14.7	3.0
Plts 10 ⁹ /l	66	36	253	51	540	78
MPV fl	8.3	1.5	8.1	1.5	8.1	1.5
PCT %	0.054	0.032	0.206	0.068	0.436	0.114
PCT ml/l	0.544	0.320	2.055	0.680	4.358	1.140
PDW fl	16.5	6.5	15.8	4.7	15.7	3.1
LYMP %	58.2	21.8	31.0	9.1	13.6	4.1
MONO %	10.5	10.2	8.4	8.0	5.7	5.2
GRAN %	31.4	9.7	60.5	18.2	80.8	24.2
LYMP #	1.2	0.4	2.3	0.7	2.7	0.8
MONO #	0.2	0.2	0.6	0.6	1.1	1.0
GRAN #	0.6	0.2	4.6	1.4	16.1	4.7

Orphee Mythic 18 (odczynniki bezcyjankowe /CN free reagents/ реагенты не содержащий в составе цианидных соединений PZ CORMAY S.A.)						
Parametry/ Parameters/ Параметры	HAEM 12 CONTROL					
	LOW		NORMAL		HIGH	
	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±
WBC 10 ⁹ /l	2.0	0.5	7.6	1.0	19.3	2.5
RBC 10 ¹² /l	2.37	0.18	4.61	0.24	5.39	0.30
Hb g/dl	6.0	0.4	13.3	0.6	17.6	0.8
Hb mmol/l	3.7	0.2	8.3	0.3	10.9	0.4
Hct %	16.2	1.5	38.8	2.0	49.1	2.5
Hct l/l	0.162	0.015	0.388	0.020	0.491	0.025
MCV fl	68.6	5.0	84.2	5.0	91.1	5.0
MCH pg	25.2	2.5	28.9	2.5	32.7	2.5
MCH fmol	1.58	0.09	1.82	0.09	2.05	0.11
MCHC g/dl	36.7	3.0	34.4	3.0	35.8	3.0
MCHC mmol/l	22.8	1.6	21.3	1.6	22.3	1.6
RDW-SD fl	46.6	6.6	51.3	7.0	52.2	7.2
RDW %	17.5	3.0	16.4	3.0	15.4	3.0
Plts 10 ⁹ /l	68	24	272	40	541	70
MPV fl	9.1	3.0	8.3	3.0	8.3	3.0
PCT %	0.062	0.040	0.227	0.068	0.457	0.114
PCT ml/l	0.620	0.400	2.266	0.680	4.569	1.140
PDW fl	11.2	4.5	14.5	4.3	15.4	3.1
PLCR %	34.2	26.5	25.4	21.3	26.2	19.9
LYMP %	56.1	22.4	31.0	9.3	14.1	4.2
MONO %	9.1	8.2	5.2	4.7	2.4	2.2
GRAN %	34.8	10.4	63.8	19.1	83.5	25.1
LYMP #	1.2	0.5	2.4	0.7	2.7	0.8
MONO #	0.2	0.2	0.4	0.4	0.5	0.4
GRAN #	0.7	0.2	4.9	1.5	16.1	4.8

Nihon Kohden: Celltac. MEK (except 5-part diff) (odczynniki bezcyjankowe /CN free reagents/ реагенты не содержащий в составе цианидных соединений PZ CORMAY S.A.)						
Parametry/ Parameters/ Параметры	HAEM 12 CONTROL					
	LOW		NORMAL		HIGH	
	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±
WBC 10 ⁹ /l	2.0	0.4	7.3	0.8	19.4	1.5
RBC 10 ¹² /l	2.48	0.15	4.68	0.25	5.79	0.30
Hb g/dl	5.7	0.4	13.4	0.5	18.6	0.7
Hb mmol/l	3.5	0.3	8.3	0.3	11.6	0.4
Hct %	17.3	1.5	40.3	2.5	54.0	3.0
Hct l/l	0.173	0.015	0.403	0.025	0.540	0.030
MCV fl	69.7	5.0	86.2	5.0	93.3	5.0
MCH pg	22.9	1.5	28.7	1.5	32.1	1.7
MCH fmol	1.44	0.09	1.80	0.09	2.02	0.11
MCHC g/dl	32.8	2.5	33.3	2.5	34.4	2.5
MCHC mmol/l	20.4	1.6	20.7	1.6	21.4	1.6
RDW %	18.8	3.0	17.3	3.0	16.3	3.0
Plts 10 ⁹ /l	56	25	258	45	587	76
MPV fl	8.3	1.5	8.3	1.5	8.3	1.5
PCT %	0.048	0.029	0.215	0.064	0.490	0.123
PCT ml/l	0.475	0.290	2.148	0.640	4.900	1.230
PDW fl	18.1	7.2	17.6	5.3	17.8	3.6
LYMP %	62.5	25.0	37.9	11.4	20.5	6.2
MONO %	9.0	7.0	5.3	4.8	2.2	2.0
GRAN %	28.6	8.6	56.8	17.0	77.3	23.2
LYMP #	1.2	0.5	2.7	0.8	4.0	1.2
MONO #	0.2	0.2	0.4	0.3	0.4	0.4
GRAN #	0.5	0.2	4.1	1.2	14.9	4.5

Orphee Mythic 18 (odczynniki/ reagents/ реагенты ORPHEE SA)						
Parametry/ Parameters/ Параметры	HAEM 12 CONTROL					
	LOW		NORMAL		HIGH	
	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±	Srednia/ Mean/ Среднее	Zakres ±/ Range ±/ Предел±
WBC 10 ⁹ /l	1.9	0.5	7.2	1.0	18.4	2.5
RBC 10 ¹² /l	2.42	0.18	4.58	0.24	5.62	0.30
Hb g/dl	5.7	0.4	13.5	0.6	18.4	0.8
Hct %	17.4	1.5	38.9	2.0	52.0	2.4
MCV fl	72.0	5.0	85.0	5.0	92.5	5.0
MCH pg	23.6	2.5	29.5	2.5	32.7	2.5
MCHC g/dl	32.7	3.0	34.7	3.0	35.4	3.0
RDW %	17.0	3.0	15.0	3.0	14.5	3.0
RDW-SD fl	45.0	6.0	45.0	6.0	47.0	6.0
Plts 10 ⁹ /l	74	20	260	40	510	60
MPV fl	8.0	3.0	8.0	3.0	8.0	3.0
PCT %	0.060	0.040	0.205	0.050	0.410	0.060
PDW fl	12.0	5.0	15.0	4.0	15.5	4.0
PLCR %	14.0	6.0	12.5	6.0	12.0	6.0
LYMP %	54.0	9.0	28.5	7.0	13.0	6.0
MONO %	12.5	7.0	7.5	6.0	4.0	4.0
GRAN %	33.5	8.0	64.0	8.0	83.0	8.0
LYMP #	1.0	0.3	2.1	0.6	2.4	1.2
MONO #	0.2	0.2	0.5	0.4	0.7	0.7
GRAN #	0.6	0.2	4.6	0.6	15.3	1.1