

LOT		PX 033		CONTROL										 (Exp.) 2013-05-05 (YYYY-MM-DD)					
Rev 2		ABX Lyse																	
PARAMETRES PARAMETERS	UNITES UNITS	CONTROL				L	TOLERANCES TOLERANCE	CONTROL				N	TOLERANCES TOLERANCE	CONTROL				H	TOLERANCES TOLERANCE
		PENTRA						PENTRA						PENTRA					
		120 120 RETIC	DX120 DF120					120 120 RETIC	DX120 DF120					120 120 RETIC	DX120 DF120				
GB WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.4	2.4			± 0.4	7.7	7.7			± 1.0	18.5	18.5			± 2.2			
GR RBC	10 ¹² /mm ³ ; 10 ¹² /l	2.44	2.44			± 0.12	4.64	4.64			± 0.15	5.17	5.17			± 0.20			
	g/dl	6.8	6.8			± 0.4	13.7	13.7			± 0.5	15.9	15.9			± 0.6			
HB HGB	g/l	68	68			± 4	137	137			± 5	159	159			± 6			
	mmol/l	4.22	4.22			± 0.25	8.51	8.51			± 0.31	9.87	9.87			± 0.37			
HT HCT	%	19.8	19.8			± 1.5	39.0	39.0			± 2.0	45.5	45.5			± 2.5			
	lit	0.198	0.198			± 0.015	0.390	0.390			± 0.020	0.455	0.455			± 0.025			
VGM MCV	µm ³ fL	81	81			± 5	84	84			± 5	88	88			± 5			
TGMH MCH	pg	27.9	27.9			± 2.0	29.5	29.5			± 2.0	30.8	30.8			± 2.5			
	femol	1.73	1.73			± 0.12	1.83	1.83			± 0.12	1.91	1.91			± 0.16			
	g/dl	34.4	34.4			± 3.0	35.1	35.1			± 3.0	34.9	34.9			± 3.0			
CCMH MCHC	g/l	344	344			± 30	351	351			± 30	349	349			± 30			
	mmol/l	21.37	21.37			± 1.86	21.83	21.83			± 1.86	21.70	21.70			± 1.86			
IDR RDW	%	15.8	15.8			± 4.0	16.0	16.0			± 4.0	14.5	14.5			± 4.0			
PLAQ. PLTS	10 ⁹ /mm ³ ; 10 ⁹ /l	72	72			± 20	260	260			± 30	505	505			± 50			
VPM MPV	µm ³ fL	8.9	8.9			± 2.0	9.1	9.1			± 2.0	8.6	8.6			± 2.0			
NEUT	#	1.37	1.39			± 0.30	4.24	4.39			± 0.80	12.80	12.80			± 1.80			
	%	57.0	58.0			± 10.0	55.0	57.0			± 10.0	69.0	69.0			± 10.0			
LYMPHO	#	0.73	0.65			± 0.20	2.54	2.27			± 0.60	3.42	3.15			± 1.50			
	%	30.5	27.0			± 8.0	33.0	29.5			± 8.0	18.5	17.0			± 8.0			
MONO	#	0.12	0.16			± 0.12	0.39	0.46			± 0.39	1.11	1.30			± 0.75			
	%	5.0	6.5			± 5.0	5.0	6.0			± 5.0	6.0	7.0			± 4.0			
EOS	#	0.13	0.13			± 0.13	0.31	0.31			± 0.31	0.74	0.74			± 0.74			
	%	5.0	5.5			± 5.0	4.0	4.0			± 4.0	4.0	4.0			± 4.0			
BASO	#	0.06	0.07			± 0.06	0.23	0.27			± 0.23	0.46	0.56			± 0.46			
	%	2.5	3.0			± 2.5	3.0	3.5			± 3.0	2.5	3.0			± 2.5			