

ABX Minocal

LOT		CX 440		CAL		(Exp.) 2019-12-05 (YYYY - MM - DD)					
Rev 1		ABX Lyse									
PARAMETRES PARAMETERS	UNITES UNITS	MICROS	MICROS	MICROS	MICROS	MICROS	PENTRA	PENTRA	PENTRA	PENTRA	TOLERANCES TOLERANCE
		ES60 Care ST	CRP 200	8P	18P	60 8P 60 18P ADVIA 60					
GB WBC	10 ³ /mm ³ ;10 ⁹ /l	9.1	8.5	8.9	9.1	9.1					± 0.2
GR RBC	10 ⁶ /mm ³ ;10 ¹² /l	4.49	4.45	4.45	4.45	4.50					± 0.06
HB HGB	g/dl	13.6	13.8	13.7	13.7	13.7					± 0.2
	g/l	136	138	137	137	137					± 2
	mmol/l	8.45	8.57	8.51	8.51	8.51					± 0.12
HT HCT	%	39.1	38.7	38.9	38.7	39.2					± 1.0
	l/l	0.391	0.387	0.389	0.387	0.392					± 0.010
PLAQ. PLTS	10 ³ /mm ³ ;10 ⁹ /l	247	240	245	243	245					± 10
VPM MPV	µm ³ ; fl	8.6	8.6	N/A	9.1	8.2					± 0.5

Ref: TEMP-0387 Rev.46

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FRONT / RECTO

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 FRONT / RECTO
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 (YYYY - MM - DD)

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		Rev 1										
PARAMETRES PARAMETERS	UNITES UNITS	ABX Lysebio									TOLERANCES TOLERANCE	
		MICROS	MICROS	PENTRA	PENTRA	PENTRA	PENTRA	PENTRA	PENTRA	PENTRA		
		EMI CRP		MS CRP	XLR	DX NEXUS DF NEXUS	MS60	120 - 120 RETIC DX120 - DF120	60 60 C+ ES60	80 XL80		
GB WBC	10 ³ /mm ³ ;10 ⁹ /l	9.3		9.4	9.0	9.4	9.0	9.4	9.0	9.0	± 0.2	
GR RBC	10 ⁶ /mm ³ ;10 ¹² /l	4.50		4.48	4.49	4.53	4.48	4.53	4.49	4.49	± 0.06	
HB HGB	g/dl	13.6		13.7	13.7	13.7	13.6	13.7	13.7	13.7	± 0.2	
	g/l	136		137	137	137	136	137	137	137	± 2	
	mmol/l	8.45		8.51	8.51	8.51	8.45	8.51	8.51	8.51	± 0.12	
HT HCT	%	38.7		37.2	37.5	37.7	37.2	37.6	37.3	37.5	± 1.0	
	l/l	0.387		0.372	0.375	0.377	0.372	0.376	0.373	0.375	± 0.010	
PLAQ. PLTS	10 ³ /mm ³ ;10 ⁹ /l	249		243	240	248	245	248	245	246	± 10	
VPM MPV	µm ³ ; fl	9.0		N/A	N/A	N/A	N/A	N/A	N/A	N/A	± 0.5	

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 BACK / VERSO
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		Rev 1											
PARAMETRES PARAMETERS	UNITES UNITS	ABX Lysebio									TOLERANCES TOLERANCE		
		YUMIZEN											
		H1500 H2500											
GB WBC	10 ³ /mm ³ ;10 ⁹ /l	8.65									± 0.20		
GR RBC	10 ⁶ /mm ³ ;10 ¹² /l	4.54									± 0.06		
HB HGB	g/dl	13.6									± 0.2		
	g/l	136									± 2		
	mmol/l	8.45									± 0.12		
HT HCT	%	N/A									N/A		
	l/l	N/A									N/A		
PLAQ. PLTS	10 ³ /mm ³ ;10 ⁹ /l	255									± 10		
VPM MPV	µm ³ ; fl	N/A									N/A		
VGM MCV	µm ³ ; fl	83.5									± 4.0		

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 Ref: TEMP-0387 Rev.46