HORIBA ABX SAS
Parc Euromédecine - Rue du Caducée
B.P. 7290
34184 Montpellier Cedex 4
FRANCE
www.horiba.com

IVD

LOT L&H: 06775091 (rev02)

04710779L
SAP 1300023096

REF : A11A01621

2017/09/10

ABX Pentra Immuno I Control L - Level LOW

(FR) Constituant (EN) Constituent (DE) Bestandteil (ES) Componente (IT) Componente (PT) Componente (DA) Bestanddel (SV) Konstituent (EL) συστατικό (PL) Składnik (NO) Bestanddel	ABX Pentra 400 (P400)	Pentra C400 (PC400)	Pentra C200 (PC200)	Unité Unit Einheit Unidad Unità Unidade Enhed Enhet Μονάδα Jednostka Enhet	Valeur titrée Assigned value Deklarierter Wert Valor asignado Valori assegnati Valor determinado Tildelt værdi Tilldelat värde Αναγραφόμενη τιμή Wartość przypisana Tildelt verd	Intervalle de confiance Confidence range Vertrauensintervalle Intervalos de confianza Livelli di fiducia Intervalo de confiança Konfidensområde Konfidensintervall Εύρος εμπιστοσύνης Zakres ufności Konfidensspekter	
C				U	⌖	→ |±3 SD| ←	1 SD
ASLO (Latex TIA) (Ref. A11A01980)	●			IU /mL	**169**	118 - 220	17.0
		●		IU /mL	**169**	118 - 220	17.0
			●	IU /mL	**169**	118 - 220	17.0
ASO2 (Latex TIA) (Ref. 1300022598)	●			IU /mL	**158**	126 - 189	10.5
		●		IU /mL	**158**	126 - 189	10.5
			●	IU /mL	**158**	126 - 189	10.5
CRP (Latex TIA)	●			mg/L	**9.6**	6.7 – 12.5	0.97
				mg/dL	**0.96**	0.67 – 1.25	0.097
		●		mg/L	**9.6**	6.7 – 12.5	0.97
				mg/dL	**0.96**	0.67 – 1.25	0.097
			●	mg/L	**9.6**	6.7 – 12.5	0.97
				mg/dL	**0.96**	0.67 – 1.25	0.097
RF (Latex TIA)	●			IU /mL	**19.8**	13.9 – 25.7	1.97
		●		IU /mL	**19.8**	13.9 – 25.7	1.97
			●	IU /mL	**19.8**	13.9 – 25.7	1.97

Explore the future
Automotive Test Systems I Process & Environmental I Medical I Semiconductor I Scientific
HORIBA

ABX Pentra Immuno I Control H - Level HIGH							
C	P400	PC400	PC200	U	⌖	→ I±3 SDI ←	1 SD
ASLO (Latex TIA) (Ref. A11A01980)	●			IU /mL	**307**	246 - 368	20.3
		●		IU /mL	**307**	246 - 368	20.3
			●	IU /mL	**307**	246 - 368	20.3
ASO2 (Latex TIA) (Ref. 1300022598)	●			IU /mL	**294**	236 - 353	19.6
		●		IU /mL	**294**	236 - 353	19.6
			●	IU /mL	**294**	236 - 353	19.6
CRP (Latex TIA)	●			mg/L	**25.2**	21.4 – 29.0	1.27
				mg/dL	**2.52**	2.14 – 2.90	0.127
		●		mg/L	**25.2**	21.4 – 29.0	1.27
				mg/dL	**2.52**	2.14 – 2.90	0.127
			●	mg/L	**25.2**	21.4 – 29.0	1.27
				mg/dL	**2.52**	2.14 – 2.90	0.127
RF (Latex TIA)	●			IU /mL	**37.8**	30.2 – 45.4	2.53
		●		IU /mL	**37.8**	30.2 – 45.4	2.53
			●	IU /mL	**37.8**	30.2 – 45.4	2.53

Explore the future Automotive Test Systems I Process & Environmental I Medical I Semiconductor I Scientific HORIBA