



SECTION 5

SYPHILIS

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Description	Cat No.	Methodology	Size	Storage
RPR	SYCA0002	Reagent Only	2ml (100T)	2 - 8 °C
	SYCA0005		5ml (250T)	2 - 8 °C
	SYCA0010		10ml (500T)	2 - 8 °C
	SYCA0100		100ml (5000T)	2 - 8 °C
	SYCA1000		1000ml (50,000T)	2 - 8 °C
RPR	SYRPR025	Positive & Negative Control, Pipette/ Stirrers, Test Cards, Dispensing Bottle and Needle	25 Tests	2 - 8 °C
	SYRPR050		50 Tests	2 - 8 °C
	SYRPR100		100 Tests	2 - 8 °C
	SYRPR500		500 Tests	2 - 8 °C
Syphilis Control	SYPN0010	Positive & Negative Controls	2 x 5 x 1ml	2 - 8 °C
Syphilis RPR TPHA Control	SYRTPN15	RPR Positive Control, TPHA Positive Control, Negative Control	3 x 5 x 1 ml	2 - 8 °C
TPHA	SYTP0100	TPHA with +ve and -ve Controls	100T	2 - 8 °C
	SYTP0200		200T	2 - 8 °C
VDRL	SYVD0005	Positive & Negative Controls	1 x 5ml VDRL; 1 x 60ml Buffer	2 - 8 °C