

## FEBRILE ANTIGENS

DESCRIPTION	METHOD	SIZE	IFU
Brucella & Proteus +ve Control		1 x 1ml	–
Brucella Abortus	5ml Stained Antigen Suspension	1 x 5ml	–
Brucella Abortus	1000ml Stained Antigen Suspension	1000ml	–
Brucella Melitensis	5ml Stained Antigen Suspension	1 x 5ml	–
Brucella Melitensis	1000ml Stained Antigen Suspension	1000ml	–
Febrile Antigen Kit (Widal)	8 x 5ml Stained Salmonella Antigens, 100T per Antigen WITHOUT CONTROLS	8 x 5ml	–
Febrile Antigen Kit (Widal)	8 x 5ml Stained Salmonella Antigens, 100T per Antigen WITH CONTROLS	8 x 5ml/2 x 1ml	–
Febrile Negative Control	1ml polyvalent negative	1 x 1ml	–
Febrile Positive Control	1ml polyvalent positive	1 x 1ml	–
Proteus OX19	5ml Stained Antigen Suspension	1 x 5ml	–
Proteus OX2	5ml Stained Antigen Suspension	1 x 5ml	–

Proteus OXK	5ml Stained Antigen Suspension	1 x 5ml	–
Rose Bengal	2.5ml Rose Bengal, 1ml +ve and -ve controls, 8×6 disposable slides	50T	–
Rose Bengal		100T	–
Salmonella paratyphi A-H	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella paratyphi A-O	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella paratyphi B-H	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella paratyphi B-O	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella paratyphi C-H	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella paratyphi C-O	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella typhi H	5ml Stained Antigen Suspension	1 x 5ml	–
Salmonella typhi H	1000ml Stained Antigen Suspension	1000ml	–
Salmonella typhi O	5ml Stained Antigen Suspension	1 x 5ml	–

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Salmonella typhi O	1000ml Stained Antigen Suspension	1000ml	–
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Weil-Felix	5ml vials of Brucella Abortus, Brucella Melitensis, Proteus OX19, Proteus OX2 and Proteus OXK	5 x 5ml	
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