



	Rapid Immunochromatographic Test for IgM antibodies to Leptospirosis
Application	Rapid test for the detection of <i>Leptospira</i> specific IgM antibodies in human serum/plasma/ whole blood
Principle	A unique two-site, self performing immunoassay on a membrane based on the principle of immunochromatography
Sensitivity	100%
Specificity	Specific to <i>Leptospira</i> IgM antibodies
Reagents	<ul style="list-style-type: none"> • Membrane assembly predisposed with <ul style="list-style-type: none"> - Agglutinating sera for Human IgM - colloidal gold conjugate and rabbit-IgG colloidal gold conjugate - <i>Leptospira genus</i> specific antigen at the test window 'T' - Agglutinating sera for rabbit globulin predisposed at the control window 'C'
Test duration	Fifteen minutes assay
Storage / Stability	4-30°C, 18 months

Presentation	Pack	Cat.No.
Leptocheck WB kit contains individually pouched devices and sample running buffer	10 Tests	501010010

