



	Rapid test for detection of Visceral Leishmaniasis antibody in human serum/plasma
Application	Detects the presence of IgG antibodies to Visceral Leishmaniasis in human serum/plasma
Principle	Self performing, semi-quantitative two-site sandwich immunoassay, lateral flow device
Sensitivity	100%
Specificity	99.5%
Reagents	<ul style="list-style-type: none"> • Membrane assembly predispensed with <ul style="list-style-type: none"> - Protein A- colloidal gold conjugate, recombinant K39 antigen (VL specific) and reagent control coated at the respective regions. • Sample running buffer
Test duration	Ten minutes assay
Storage / Stability	4-30°C, 2 years

Presentation	Pack	Cat.No.
Leishcheck kit contains individually pouched device	10 Tests	503100010

