





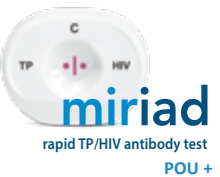






Format	Qty. / Box	Description
<b>Package of 25</b>		
 <p><b>Miriad Hbc/HIV/HCV Point Of Use +</b></p> <p><b>Specimens:</b> Fingerstick Whole blood, Serum/Plasma</p> <p><b>Cat. No.</b> RVF-10-25</p>	<p>1 package insert 25 Mylar pouches each Containing : 1 Buffer Vial 1 1 Buffer Vial 2 1 Transfer pipette 1 vial stand 1 small Mylar pouch Containing : • 1 Test Cartridge • 1 InstantGold™ Cap • 1 Silica gel</p>	<p>Miriad Rapid Hbc/HIV/HCV Antibody Test (Miriad Hbc/HIV/HCV) is a qualitative rapid vertical flow test to detect the presence of antibodies to human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2), hepatitis B virus core antigen (Hbc), and hepatitis C virus (HCV) in human serum, plasma or whole blood specimens.</p>
<b>Package of 50</b>		
 <p><b>Miriad Hbc/HIV/HCV LAB +</b></p> <p><b>Specimens:</b> Human serum, plasma or venipuncture whole blood specimens.</p> <p><b>Cat. No.</b> RVF-10-50</p>	<p>50 transfer pipettes 50 sample tubes 2 bottles Universal Buffer 1 package insert 50 Mylar pouches each containing: • 1 test cartridge • 1 InstantGold™ cap • 1 silica gel packet</p>	<p>Miriad® Rapid Hbc/HIV/HCV Antibody Test (Miriad® Hbc/HIV/HCV) is a qualitative rapid vertical flow test to detect the presence of antibodies to human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2), hepatitis B virus core antigen (Hbc), and hepatitis C virus (HCV) in human serum, plasma or venipuncture whole blood specimens.</p>
<b>Package of 25</b>		
 <p><b>Miriad TP/NTP Point Of Use +</b></p> <p><b>Specimens:</b> Human serum, plasma or whole blood specimens</p> <p><b>Cat. No.</b> RVF-50-25</p>	<p>1 package insert 25 Mylar pouches each Containing : 1 Buffer Vial 1 1 Buffer Vial 2 1 Transfer pipette 1 vial stand 1 small Mylar pouch Containing : • 1 Test Cartridge • 1 InstantGold™ Cap • 1 Silica gel</p>	<p>Miriad® TP/nTP Antibody Test is a single use, manually performed, visually interpreted, qualitative immunoassay based on Rapid Vertical Flow Technology® for the detection of antibodies to Treponema pallidum (TP), the causative agent of syphilis, and to nontreponemal (nTP; [RPR titer ≥ 1:8]) antigens in human fingerstick whole blood specimens. Nontreponemal antibodies are called reagins and they are generated after the tissue is damaged during syphilis infection. Multiplo® TP/nTP is intended for use by healthcare professionals as an aid in the diagnosis of active syphilis infections.</p>
<b>Package of 25</b>		
 <p><b>Miriad TP/HIV Point Of Use +</b></p> <p><b>Specimens:</b> Human serum, plasma or whole blood specimens</p> <p><b>Cat. No.</b> RVF-30-25</p>	<p>1 package insert 25 Mylar pouches each Containing : 1 Buffer Vial 1 1 Buffer Vial 2 1 Transfer pipette 1 vial stand 1 small Mylar pouch Containing : • 1 Test Cartridge • 1 InstantGold™ Cap • 1 Silica gel</p>	<p>Miriad Rapid TP/HIV Antibody Test (Miriad TP/HIV) is a qualitative rapid vertical flow test to detect the presence of antibodies to Treponema pallidum bacteria (TP), the causative agent of syphilis and human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2) in human serum, plasma or whole blood specimens.</p>
<b>Package of 50</b>		
 <p><b>Miriad TP/HIV LAB +</b></p> <p><b>Specimens:</b> Human serum, plasma or venipuncture whole blood specimens.</p> <p><b>Cat. No.</b> RVF-30-50</p>	<p>50 transfer pipettes 50 sample tubes 2 bottles Universal Buffer 1 package insert 50 Mylar pouches each containing: • 1 test cartridge • 1 InstantGold™ cap • 1 silica gel packet</p>	<p>Miriad® Rapid TP/HIV Antibody Test (Miriad® TP/HIV) is a qualitative rapid vertical flow test to detect the presence of antibodies to Treponema pallidum bacteria (TP), the causative agent of syphilis and human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2) in human serum, plasma or venipuncture whole blood specimens</p>
<b>Package of 25</b>		
 <p><b>Miriad TP/HIV/HCV Point Of Use +</b></p> <p>Human serum, plasma or whole blood specimens</p> <p><b>Cat. No.</b> RVF-40-25</p>	<p>1 package insert 25 Mylar pouches each Containing : 1 Buffer Vial 1 1 Buffer Vial 2 1 Transfer pipette 1 vial stand 1 small Mylar pouch Containing : • 1 Test Cartridge • 1 InstantGold™ Cap • 1 Silica gel</p>	<p>Miriad Rapid TP/HIV/HCV Antibody Test (Miriad TP/HIV/HCV) is a qualitative rapid vertical flow test to detect the presence of antibodies to Treponema pallidum (TP), the causative agent of syphilis, human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2), and hepatitis C virus (HCV) in human serum, plasma or whole blood specimens.</p>



Format	Qty. / Box	Description
<b>Package of 25</b>		
 <p><b>Miriad HCV/HIV Point Of Use +</b></p> <p><b>Specimens:</b> Human serum, plasma or whole blood specimens</p> <p><b>Cat No.</b> RVF-20-25</p>	<p>1 package insert 25 Mylar pouches each Containing :</p> <p>1 Buffer Vial 1 1 Buffer Vial 2 1 Transfer pipette 1 vial stand 1 small Mylar pouch Containing :</p> <ul style="list-style-type: none"> <li>• 1 Test Cartridge</li> <li>• 1 InstantGold™ Cap</li> <li>• 1 Silica gel</li> </ul>	<p>Miriad Rapid HCV/HIV Antibody Test (Miriad HCV/HIV) is a qualitative rapid vertical flow test to detect the presence of antibodies to hepatitis C virus (HCV) and human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2) in human serum, plasma or whole blood specimens.</p>
<b>Package of 50</b>		
 <p><b>Miriad HCV/HIV LAB +</b></p> <p><b>Specimens:</b> Human serum, plasma or venipuncture whole blood specimens.</p> <p><b>Cat No.</b> RVF-20-50</p>	<p>50 transfer pipettes 50 sample tubes 2 bottles Universal Buffer 1 package insert 50 Mylar pouches each containing:</p> <ul style="list-style-type: none"> <li>• 1 test cartridge</li> <li>• 1 InstantGold™ cap</li> <li>• 1 silica gel packet</li> </ul>	<p>Miriad® Rapid HCV/HIV Antibody Test (Miriad® HCV/HIV) is a qualitative rapid vertical flow test to detect the presence of antibodies to hepatitis C virus (HCV) and human immunodeficiency virus (HIV) type 1 and 2 (HIV-1/2) in human serum, plasma or venipuncture whole blood specimens.</p>



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