

LIAISON®**INFECTIOUS DISEASES - HEPATITIS****LIAISON® HBsAg
310100**

Intended Use	For the qualitative determination of Hepatitis B Surface Antigen (HBsAg)
Material Provided	Reagent integral for 100 determinations
Method	2 step immunoluminometric sandwich assay using magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

**HBsAg Confirmatory Test
310110**

Intended Use	For confirmation of the presence of Hepatitis B Surface Antigen (HBsAg) in repeatedly reactive samples
Material Provided	Reagent (anti-HBs + specimen diluent) for 20 determination to be used with LIAISON® HBsAg
Method	Pretreatment of samples with anti-HBs antibody and specimen diluent followed by 2-step assay
Incubations	1h/RT + 20 min
Sample Types	Serum/Plasma
Sample Size	700 µL

**LIAISON® anti-HBs
310120**

Intended Use	For the quantitative determination of antibodies to Hepatitis B Surface Antigen (anti-HBs)
Material Provided	Reagent integral for 100 determinations.
Method	2 step immunoluminometric sandwich assay using magnetic microparticles
Calibrators	Included (WHO 1st Int'l Reference Preparation, 1977)
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® anti-HBs PLUS
310190

Intended Use	For the quantitative determination of antibodies to Hepatitis B Surface Antigen (anti-HBs), with additional Specimen Diluent available for dilution of samples > 1000 mIU/mL
Material Provided	Reagent integral for 100 determinations.
Diluent	Included
Method	2 step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® HBeAg
310150

Intended Use	For the quantitative determination of Hepatitis B e Antigen (HBeAg)
Material Provided	Reagent integral for 100 determinations.
Method	1 step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included (PEI, HBe Reference Antigen 82 Preparation)
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® anti-Hbe
310160

Intended Use	For the qualitative determination of antibodies to Hepatitis B e Antigen (HBeAg)
Material Provided	Reagent integral for 100 determinations.
Method	2 step immunoluminometric competitive assay using magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® anti-HBc
310130

Intended Use	For the qualitative determination of total antibodies to Hepatitis B core Antigen (anti HBc)
Material Provided	Reagent integral for 100 determinations.
Method	2 step immunoluminometric competitive assay using magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® HBc IgM
310140

Intended Use	For the qualitative determination of IgM antibodies to Hepatitis B core Antigen (IgM anti-HBc)
Material Provided	Reagent integral for 50 determinations.
Method	2 step immunoluminometric capture assay using magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® anti-HAV
310170

Intended Use	For the qualitative determination of total antibodies to Hepatitis A virus (anti-HAV)
Material Provided	Reagent integral for 100 determinations.
Method	2 step immunoluminometric competitive assay using magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® HAV IgM
310180

Intended Use	For the qualitative determination of IgM antibodies to Hepatitis A virus
Material Provided	Reagent Integral for 100 determinations
Method	2 step immunoluminometric capture assay using magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma