

LIAISON®**INFECTIOUS DISEASES - TORCH****LIAISON® HSV-1 Type Specific IgG**
310830

Intended Use	For the qualitative determination of IgG antibodies to Herpes simplex 1 virus
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

LIAISON® Toxo IgG II
310780

Intended Use	For the quantitative determination of IgG antibodies to Toxoplasma gondii.
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included (WHO 2nd IS 1980)
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® Toxo IgM
310710

Intended Use	For the quantitative determination (reverse) of IgM antibodies to Toxoplasma gondii.
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® Toxo IgG Avidity II 310790

Intended Use	For the determination of antigen-binding avidity of IgG antibodies to <i>Toxoplasma gondii</i>
Material Provided	Reagent integral for 25 determinations. Diluent included
Method	3 step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® Rubella IgG 310720

Intended Use	For the quantitative determination of IgG antibodies to Rubella virus.
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included (RUB-1-94 NIBSC 1st IS 1997)
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® Rubella IgM 310730

Intended Use	For the quantitative determination (antibody capture) of IgM antibodies to Rubella virus.
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® CMV IgG 310740

Intended Use	For the quantitative determination of IgG antibodies to human Cytomegalovirus.
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included (WHO IS 1995)
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® CMV IgM
310750

Intended Use	For the quantitative determination of IgM antibodies to human Cytomegalovirus.
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® CMV IgG Avidity
310760

Intended Use	For the determination of antigen-binding avidity of IgG antibodies to human Cytomegalovirus.
Material Provided	Reagent Integral for 25 determinations. Diluent included
Method	3-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® HSV 1/2 IgG
310800

Intended Use	For the qualitative determination of IgG antibodies to Herpes simplex 1 virus and Herpes simplex 2 virus
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® HSV 2 IgG
310810

Intended Use	For the qualitative determination of IgG antibodies to Herpes simplex 2 virus
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® HSV 1/2 IgM
310820

Intended Use	For the qualitative determination of IgM antibodies to Herpes simplex 1 virus and Herpes simplex 2 virus
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® Biotrin Parvovirus B19 IgG
317000 / 50 tests

Intended Use	For the qualitative detection of IgG antibodies against Parvovirus B19
Method	CLIA (Indirect)
Calibrators	On-board, triplicate
Incubations	31 minutes
Sample Types	Serum or plasma
Sample Size	5 µL