

LIAISON®**CARDIAC MARKERS****LIAISON® Troponin I**
315101

Intended Use	For the quantitative determination of Troponin I.
Material Provided	Reagent Integral for 100 determinations.
Method	1-step immunoluminometric sandwich assay using directly coated magnetic microparticle.
Detection Limit	<0.005 ng/mL
Calibrators	not included
Incubations	10 min
Measuring Range	0.005-100 ng/mL
Sample Types	Serum/Plasma
Sample Size	100 µL

LIAISON® Myoglobin
315301

Intended Use	For the quantitative determination of Myoglobin.
Material Provided	Reagent Integral for 100 determinations
Method	1-step immunoluminometric sandwich assay using directly coated magnetic microparticles.
Detection Limit	<0.5 µg/L
Calibrators	Included
Incubations	10 min
Measuring Range	0.5-4000 µg/L
Sample Types	Serum/Plasma
Sample Size	10 µL

LIAISON® CKMB
315201

Intended Use	For the quantitative determination of mass creatin phosphokinase MB isoform (CKMB)
Material Provided	Reagent Integral for 100 determination
Method	1-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Detection Limit	< 0.4 ng/mL
Calibrators	not included
Incubations	10 min
Measuring Range	0.4-500 ng/mL
Sample Types	Serum/Plasma
Sample Size	100 µL