

LIAISON®**BONE & MINERAL METABOLISM****LIAISON® 25-OH Vitamin D TOTAL**
310600

Intended Use	For the quantitative determination of 25-OH Vitamin D
Material Provided	Reagent Integral for 100 determinations
Method	Competitive immunoluminometric direct assay using directly coated magnetic microparticles
Detection Limit	4.0 ng/mL
Calibrators	Included
Incubations	20 min
Measuring Range	4.0-150 ng/mL
Sample Types	Serum/EDTA plasma /lithium heparin plasma
Sample Size	25 µL

LIAISON® 25-OH Vitamin D TOTAL Specimen Diluent Set
310602

Intended Use	For exact quantification of samples containing high 25-OH Vitamin D levels using the LIAISON® 25-OH Vitamin D TOTAL Kit (310600)
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LIAISON® BAP OSTASE®
310970

Intended Use	For the quantitative determination of Bone Alkaline Phosphatase (BAP) in human serum.
Material Provided	Reagent Integral for 100 determinations.
Method	Direct, sandwich type immunoluminometric assay using MoAbs
Detection Limit	0.1 µg/L
Calibrators	Included
Incubations	25+2 min
Measuring Range	1.5
Sample Types	Serum
Sample Size	50 µL

LIAISON® N-tact™ PTH
 310910

Intended Use	For the quantitative determination of biologically active intact human parathyroid hormone (hPTH 1-84)
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	Direct, 2-site, sandwich type immunoluminometric assay using directly coated magnetic microparticles
Detection Limit	1.0 pg/mL
Calibrators	Included
Incubations	20 min
Feature & Benefits	Low cross-reactivity with PTH fragments.
Measuring Range	2.1-2000 pg/mL
Sample Types	Serum/Plasma
Sample Size	200 µL
Comments	Not available in all countries

LIAISON® Osteocalcin
 310950

Intended Use	For the quantitative determination of Osteocalcin
Material Provided	Reagent Integral for 100 determinations
Method	Direct, two-site, sandwich type immunoluminometric assay using directly coated magnetic microparticle
Detection Limit	0.3 ng/mL
Calibrators	Included
Incubations	10 min
Measuring Range	0.3-300 ng/mL
Sample Types	Serum
Sample Size	25 µL

LIAISON® Osteocalcin Specimen Diluent
 310952

Intended Use	For exact quantification of samples containing high Osteocalcin levels
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