

Serum Calprotectin

MRP8/14; S100A8/S100A9;
Calgranulin



MRP8/14 ELISA *

- Ready to use Reagents
- Premeasured Calibrators
Covering a dynamic range from
0.4 to 24 mg/mL
- Short Time to Result

Quantum Blue® MRP8/14 *

- **Rapid:** Results within minutes
- **Quantitative:** quantitative
results from 0.5 to 10 mg/mL
- **Ease of Use:** RFID chip card
recognizes both, parameter
and lot number.

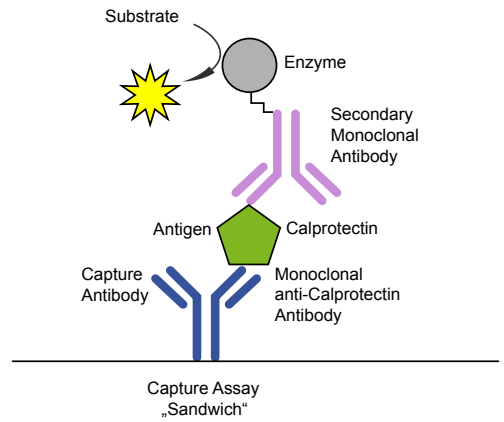
*US and Canada: Available For Research Use
Only. Not for use in diagnostic procedures.

Test Principle and Formats

Test Principle

Monoclonal Antibody

The MRP8/14 ELISA and Quantum Blue® MRP8/14 lateral flow assay by BÜHLMANN are based on the application of a highly sensitive and specific monoclonal antibody to the active form of calprotectin.



Test principle of MRP8/14 ELISA

MRP8/14 ELISA

- **Ready to use Reagents**
- **Premeasured Calibrators**
Covering a dynamic range from 0.4 to 24 mg/mL
- **Short Time to Result**



Quantum Blue® MRP8/14

- **Rapid**
Quantum Blue® MRP8/14 test delivers results within minutes.
- **Quantitative**
Quantum Blue® MRP8/14 test provides quantitative results from 0.5 to 10 mg/mL.
- **Ease of Use**
RFID chip card of Quantum Blue® contains entire test methods incl. lot-specific curve parameters and batch information.
- **Excellent comparison to MRP8/14 ELISA**



For Research Use Only in the US and Canada

MRP8/14 ELISA (EK-MRP8/14-U) and Quantum Blue® MRP8/14 (LF-MRP25-U) are available for Research Use Only in the US and Canada. Not for use in diagnostic procedures.



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Ordering codes:

LF-MRP25-U
EK-MRP8/14-U

Quantum Blue® MRP8/14
MRP8/14 ELISA

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