



- easy to use
- fast
- precise
- reliable
- sensitive
- specific

N Latex SAA Enhanced sensitivity for early detection of inflammation

Important Indications

- most sensitive parameter for acute rejection in transplantation
- enhanced sensitivity for acute infection
- enhanced sensitivity for chronic inflammatory diseases (e.g. rheumatoid arthritis; osteoarthritis)

Rapid and reliable determination

- short assay duration (6 min)
- easy to run due to automated processing
- automatic dilution until the result is obtained no subsequent retesting is necessary
- can be run in conjunction with all other assays on the BN II

The Precision you want

Intra assay precision BN II (n=20)

Sample	Minimum (mg/L)	Mean (mg/L)	Maximum (mg/L)	CV %
Control 1	8.82	9.48	9.95	3.83
Control 1a	9.28	10.11	10.7	3.64
Control 2	9.69	10.57	11.5	3.94
Control 2a	9.87	10.8	11.3	3.35
Sample 29	8.94	10.27	11.4	4.73
Sample 31	131	145.2	155.0	5.05

Inter assay precision BN II (n=10)

Sample	Minimum (mg/L)	Mean (mg/L)	Maximum (mg/L)	CV %
Control 1	11.43	11.96	12.62	3.40
Control 1a	10.48	11.11	11.65	3.07
Control 2	11.20	12.29	13.51	6.68
Control 2a	10.94	11.55	12.18	4.06
Sample 29	11.94	13.20	14.90	6.90
Sample 31	138.33	149.25	160.45	4.19

N Latex SAA 3x35

the easy and rapid assay for the determination of Serum Amyloid A in human serum

Sample	Serum*
Initial measuring range	3.0 - 200 mg/L (1:400 dilution) 0.75 - 50 mg/L (1:100 dilution)
Reference range	6.8 mg/L (95th perentile)
Analytical sensitivity	0.75 mg/L
Test duration	6 min

* Plasma suitability to be determined

Product code: OQMP 11



DADE BEHRING
Höchster Straße 70
65835 Liederbach, Germany
www.dadebehring.com

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