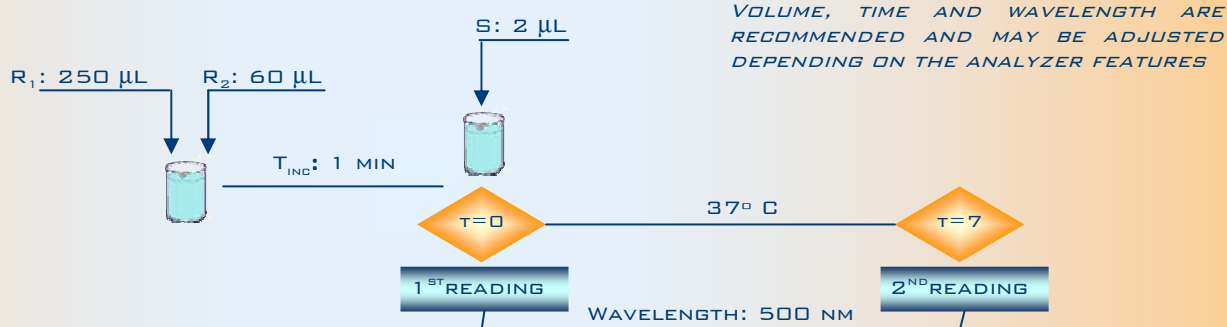


MAIN FEATURES

- LATEX ENHANCED IMMUNOTURBIDIMETRIC METHOD
- EASY TO PROGRAM ON ANY TYPE OF AUTOMATED ANALYZERS
- GOOD CORRELATION WITH A NEPHELOMETRIC COMMERCIAL PROCEDURE
- RANGE OF ANALYSIS.....0.0 – 90.0 MG/L
- GOOD PRECISION.....INTER-RUN: CVs < 3.9 %
.....INTRA-RUN: CVs < 5.2 %
- LIQUID REAGENTSREADY TO USE
- SELF-LIFE.....2 YEARS
- PROZONE> 210 MG/L
- LDD< 1.0 MG/L

GENERAL APPLICATION



PRECISION

CONTROL	LEVEL 1	LEVEL 2	LEVEL 3
MEAN MG/L	16.0	28.0	40.0
SD	0.38	1.09	1.31
CV %	2.4	3.9	3.1

WITHIN-RUN PRECISION (N=10)

CONTROL	LEVEL 1	LEVEL 2	LEVEL 3
MEAN MG/L	16.0	28.0	40.0
SD	0.47	1.24	2.06
CV %	2.8	4.3	5.2

BETWEEN-RUN PRECISION (N=10)

SENSITIVITY*

(*) LEAST DETECTABLE DOSE (SENSITIVITY) DETERMINED AS THE α₁-MICROGLOBULIN CONCENTRATION NEEDED FOR A THREE DEVIATION RESPONSE OVER THE 0.0 MG/L STANDARD ONE

CONTROL	LEVEL 1
N	20
LDD MG/L	< 1.0

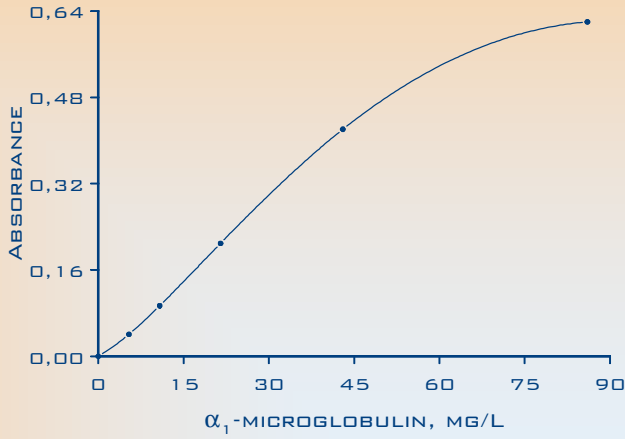
SENSITIVITY

ORDER INFORMATION

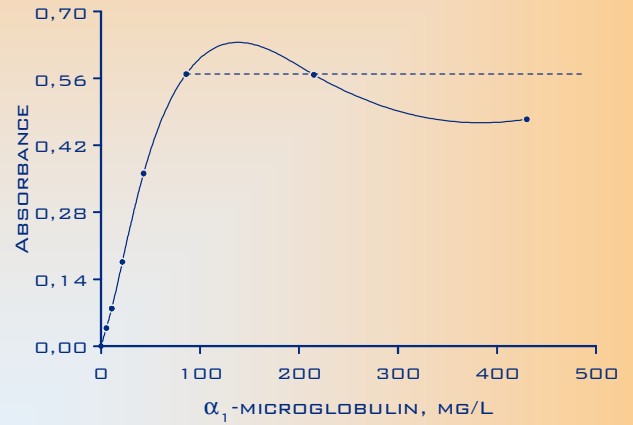
ANOTHER PRESENTATIONS ARE AVAILABLE ON REQUEST

- REF: K-9580T α₁-MICROGLOBULIN BUFFER 30 ML
- α₁-MICROGLOBULIN LATEX 6 ML
- REF: S-9380T α₁-MICROGLOBULIN CALIBRATOR 1.5 ML (LYOPH.)
- REF: C-9380T α₁-MICROGLOBULIN CONTROL 1 ML (LYOPH.)

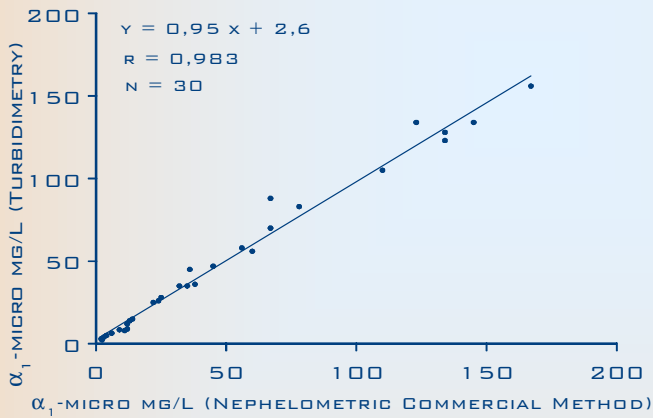
CALIBRATION CURVE



PROZONE



METHOD COMPARISON



LINEARITY

