



Programação dos Reagentes CEPA

RA-XT 500 - 1000

Proteína C-Reativa TURB

Turbidimetria

CHEM #	(*)
NAME	PCR
IMMUNOASSAY	NO
TYPE	ENDPOINT
INVERSE	NO
% SAMPLE	4
FILTER P	550
DELAY TIME	2
%REAG. VOL	72
2° REAG.	1
2° REAG VOL	8
A2 DELAY	2
UNITS	mg/dL
UNIT FACTOR	1
DECIMAL	0
RBL LOW	0
RBL RIGH	0.8
RANGE LOW	0
RANGE HIGH	150
CAL FACTOR (**)	*
STANDARD VALUE	*
REG. RATE	0
NORMAL LOW	0
NORMAL RIGH	6
SLOPE	1
INTERCEPTION	0
LIN. FACTOR	0.150