



Programação dos Reagentes CEPA

Artax

Colesterol HDL Cepa

Precipitação

PARAMETERS	HDL
METHOD	END POINT
FILTER 1	510
FILTER 2	0
CUVETTE TEMP.	37
MAX. NORM. VAL.	0
MIN. NORM. VAL.	0
UNIT	mg/dL
STANDARD VAL.	*
FACTOR	0
# OF WASHES	2..
KIN. READ TIME	0
PRINTOUT GRAPH	N
TEST LIMIT	150
MAX. ABS. DELTA	0
REAGENT (A) μ L	500
REAGENT (B) μ L	0
SAMP. VOL. μ L	50
INC. REAG. (A)	300
INC. REAG. (B)	0
INC. TEMP.	37
STABILITY TIME	30
REACTION DIR.	INC.