

Ordering information

Reagent	Package	Order No.
HDL-C L-Type R1	R1: 4 x 60 mL	412-72395
HDL-C L-Type R2	R2: 4 x 20 mL	412-72495
HDL-C L-Type R1	R1: 4 x 270 mL	418-72395
HDL-C L-Type R2	R2: 4 x 90 mL	418-72495
HDL-C Calibrator	CAL: 4 x for 3 mL	416-51095

SYNCHRON CX4,5,7 (Beckman)

REAGENT	HDL-C L-Type
Test Name	HDL-C
Reaction Type	ENDPOINT 2
Reaction Direction	Increasing
Units	mg/dL
Decimal Position	X.X
Calculation Factor	0
Math Model	LINEAR
Cal. Time Limit	336
No. of Calibrator	1
Cal.#1	*1
Cal.#2	*2
Cal.#3	
Cal.#4	
Cal.#5	
Cal.#6	
Primary Wavelength	600 nm
Secondary Wavelength	700 nm
Sample Volume	3 µL
Primary Inject R1 A	225 µL
Primary Inject R2	
Secondary Inject Reagent B	75 µL
Add Time	624 sec.
Calibrators	
Multipoint Span '1 - 2	0.0
'2 - 3	
'3 - 4	
'4 - 5	
'5 - 6	
'6 - 1	
RGT Blank Start Read	544 sec.
End Read	576 sec.
Low/ High Abs Limit	'-1.5 / 1.5
Reaction Start Read	592 sec.
End Read	608 sec.
Low/High Abs Limit	-1.5 / 1.5
Usable Range Low/High Limit	1 / 180
Substrate Depletion	
Initial Rate	99,999
Delta Abs.	1,500

*1: Use saline as a zero calibrant

*2: Input the assigned value of standard