FUJIFILM

CE

ARCHITECT c8000 new Type/ c16000

NEFA-HR(2)

●General

Assay: NEFA-HR(2) Type: Photometric

●Reaction definition

Reaction mode: End up

	Primary		Secondary		Read times		
Wavelength:	548	/	660	Main:	31	–	33
Last required read:	33			Flex:		–	
Absorbance range:	0.1000	–	3.0000	Color correction:		–	
Sample blank type:	self			Blank:	14	–	16

●Reagent/Sample

		R1	R2
Reagent:	NEFA-HR(2)	Reagent volume:	180	90
Diluent:	saline	Water volume:		
Diluent dispense mode:	Type 0	Dispense mode:	Type 0	Type 0

Dilution name		Sample	sample	Diluent	Water	Default dilution
NORMAL	:	4.0				●

●Validity checks

Reaction check: None

Maximum absorbance variation:

●Calibration

Assay: NEFA-HR(2) Calibration method: Linear

●Calibrators

Calibrator set: NEFA Standard

Replicates: 3

Calibrator level:		Concentration:
Blank:	Water	0,0
Cal 1:	CAL	*1

●Volumes

Calibrator: NEFA Standard

Calibrator level	Sample	Diluted sample	Diluent	Water
Blank: Water	4.0			
Cal 1: CAL	4.0			
Cal 2: None				
Cal 3: None				
Cal 4: None				
Cal 5: None				
Cal 6: None				

Result units

Result units: mmol/L Correlation factor: 1,0000

Decimal places: 1 Intercept: 0,0000

*1: input calibrator concentration, find on the vial

val UK:0608D1kg

Wako