

Product Information

Reagents	Packaging size	Article No.
Autokit CH50 / Autokit CH50 Small	R1: 2 x 20 mL / 1 x 20 mL (Liposome)	995-40801 / 995-40802
	R2: 1 x for 20 mL / 1 x for 11 mL (Substrate)	
	R2a: 1 x 20 mL / 1 x 11 mL (Diluent)	
CH50 Calibrator	CAL: 5 conc. for 0.5 mL	997-43801
Complement Control	CONTROL L: 10 x for 0.5 mL (low)	991-43701
	CONTROL H: 10 x for 0.5 mL (high)	

Architect c8000 new Type / c16000

● **General**
 Assay: Type:

● **Reaction definition**
 Reaction mode:
 Wavelength: Primary / Secondary
 Last required read:
 Absorbance range: -
 Sample blank type:
 Read times: Main: -
 Flex: -
 Abs. window: -
 Blank: -

● **Reagent/Sample**
 Reagent: Reagent volume: R1 / R2
 Diluent: Water volume:
 Diluent dispense mode: Dispense mode:
 Dilution name: Sample: sample: Diluent: Water:
 Default dilution: ●

● **Validity checks**
 Reaction check:
 Maximum absorbance variation:

● **Calibration**
 Assay: Calibration method:

● **Calibrators**
 Calibrator set: *2
 Replicates:
 Blank:
 Calibrator level:
 Concentration:
 Cal 1: *2 *3
 Cal 2: *2 *3
 Cal 3: *2 *3
 Cal 4: *2 *3
 Cal 5: *2 *3

● **Volumes**
 Calibrator:

Calibrator level	Sample	Diluted sample	Diluent	Water
Blank: saline	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cal 1: CAL 1	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cal 2: CAL 2	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cal 3: CAL 3	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cal 4: CAL 4	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cal 5: CAL 5	<input type="text" value="4.0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Result units: Correlation factor:
 Decimal places: Intercept:

*1: Set in the (c system) reagent set; reagent such as barcode, please select

*2: Please use CH50 Calibrator Set. In addition, please use a saline solution as blank.

*3: Please set the calibrator concentration.