

ASSURANCE™ Interference Test Kit is for Laboratory Use as part of Interference testing procedures. Interferents available include: BIOTIN and 0.01N HCL as the control for biotin. Components may be purchased individually, in customer-defined combinations.

KIT COMPONENTS AND TYPICAL VALUES

Interferent	Typical Concentration	Volume Per Vial	Reorder Number
Biotin	70,200 ng/mL	1 mL	INT-09BTN, includes INT-09HCL
HCL (spike into control pool)	0.01N HCL	1 mL	

REAGENTS

This product is in part prepared from purified chemicals and constituents of human origin, as follows:

Component	Origin
Biotin	Purified Chemical
HCL	Purified Chemical

NONREACTIVE INGREDIENTS









None

PRECAUTIONS AND WARNINGS

Dispose of all waste material in accordance with requirements of your local waste management authorities.

STORAGE AND STABILITY

This product will be stable until the expiration date when stored at -10 to -20°C. After use, refreeze promptly. A maximum of 4 Freeze/Thaw cycles is recommended

Symbols Used			
	Biohazard		Lot Number
	Protect from light		Consult Package Insert
	Manufacturer		Reorder Number
	Expiration	ASSURANCE™ Interference Test Kit is a general purpose reagent intended for laboratory use. CE marking not required	
	Storage Temp		

LIMITATIONS

- Typical concentrations are intended as a guide only. **Laboratory should determine actual values before proceeding with interference experiment(s).**
- INT-09 should not be used past the expiration date listed on the kit box. Refer to Interferent vials for expiration of individually purchased components or custom kit configurations.
- If there is evidence of microbial contamination discard the vial.
- This product is not intended for use as a control, standard or calibrator.
- Information gathered from experiments performed using ASSURANCE™ Interference Test Kit should not be used to adjust patient results. Confirm results with an alternate method when necessary.

Sample Interference Testing procedure (based on CLSI EP-7A guidelines), dilution calculator and results reporting spreadsheet are available at www.sundiagnosics.us or email support@sundiagnosics.us.