

Sample Submission Form

Sponsor (Report will be mailed to)

Billing (Invoice will be mailed to) Same as Sponsor

Contact:		Contact:	
Company:		Company:	
Address:		Address:	
City:	State:	City:	State:
Country:	Zip:	Country:	Zip:
Bus Ph:		Bus Ph:	
Cell Ph:	Fax:	Cell Ph:	Fax:
E-mail:		E-mail:	

Quote No. : _____ (If known) PO No. : _____ Samples Clinically Used Y N

No.	Test Code. Please See page 2	Description of Test	No. of Samples	Lot Number
1				
2				
3				
4				
5				

Check all that apply.

NOTE: PLEASE SIGN WHERE INDICATED BELOW ON THIS FORM.

Sample ID:

- Product Name _____
- Catalog/Part # _____
- _____
- _____

Sample Storage:

- Refrigerate upon arrival
- Store at room temperature
- Store Frozen
- Light Sensitive

Sample Disposition:

- Discard
- Return (Extra charge)
- FedEx # _____
- UPS # _____
- Other _____

Special Instructions: _____

Sponsor's Authorization Signature: _____ **Date:** _____

- Fax Preliminary Results E-Mail Preliminary Results Phone Preliminary Results

LABORATORY USE ONLY

Sales Order Number: _____ Received by: _____

Study Number: _____ Date: _____



INSTRUCTIONS: Complete page 1 of the "Sample Submission Form" and use the Test Code/Codes as shown below to indicate the test required. You may also request a copy of our "Test Code Definition Guide". If more than five tests are being requested, please fill out a second page 1 "Sample Submission Form". Fill in the Quote Number on page 1 if a HIGHPOWER Testing Quote was provided to you. Please contact us for any test not shown below. We add new tests frequently and this is not an all inclusive listing of testing that is currently available. **Send first page of the Sample Submission Form along with test samples to the address listed at the bottom of page 1.**

TEST CODE	STERRAD H2O2
MC-100S	STERRAD® 100S Cycles
SE-100S	STERRAD 100S Efficacy
MC-NX	STERRAD® NX Cycles
SE-NX-STD	STERRAD NX STD Cycle Efficacy
SE-NX-ADV	STERRAD NX ADV Cycle Efficacy
MC-100NX	STERRAD® 100NX Cycles
SE-100NX-STD	STERRAD 100NX STD Cycle Efficacy
SE-100NX-EXP	STERRAD 100NX EXP Cycle Efficacy
SE-100NX-FLX	STERRAD 100NX FLEX Cycle Efficacy
SE-100NX-DUO	STERRAD 100NX DUO Cycle Efficacy
RESID-H2O2	H2O2 Residual Testing
STEAM PRE VAC/GRAVITY/SFPP	
MC-STEAM	Steam Cycles
SE-STEAM	Steam Efficacy
TP-STEAM	Thermal Profile Study
DT-STEAM	Drying Time Study
VAL-ST55	AAMI ST-55 Sterilizer Validation
VAL-ST8	AAMI ST-08 Sterilizer Validation
ETHYLENE OXIDE	
MC-ETO	ETO Cycles @725 mg/1 or 883 mg/1
SE-ETO	ETO Efficacy Validation
RESID-ETO	ETO Residual Testing
DRY HEAT	
MC-DRY	Dry Heat Cycles
SE-DRY	Dry Heat Efficacy
TP-DRY	Dry Heat Thermal Profile Study
STERIS VPROPlus H2O2	
MC-VPRO	VPro Lumen/Non Lumen Cycles
CHEMICAL IMMERSION	
SE-COLD	Cidex, OPA, Glutaraldehyde etc.
CHEMICAL VAPOR	
MC-CHEMI	Chemiclave Cycles
SE-CHEMI	Chemiclave Efficacy
STERIS SYSTEM 1 – PERACETIC ACID	
MC-SS1	STERIS System 1 Cycles
SE-SS1	STERIS System 1 Efficacy
RESISTOMETER TESTING/ISO 1.1140	
RES-STEAM	Steam resistometer Cycle
RES-ETO	ETO resistometer Cycle
RES-DRY	Dry Heat resistometer Cycle
RES-VHP	VHP resistometer Cycle
RES-FORM	FORM resistometer Cycle
CI-ISO1	Table 1 of ISO 11140-1 -STEAM
CI-ISO2	Table 2 of ISO 11140-1-DRY HEAT
CI-ISO3	Table 3 of ISO 11140-1 -ETO
CI-ISO5	Table 5 of ISO 11140-1 -FORM
CI-ISO6	Table 6 of ISO 11140-1 -VHP

TEST CODE	REAL TIME SHELF LIFE
SL-ETO	ETO Real Time Shelf Life
SL-STERRAD	STERRAD Real Time Shelf Life
SL-STEAM	Steam Real Time Shelf Life
SL-VPRO	VPro Real Time Shelf Life
SL-MSCL	Misc Process or Shelf Life Study
ACCELERATED AGING TEST	
SL-ACCEL	Accelerated Aging at 60°C or as required
AEROSOL CHALLENGE	
AC-STEAM	STEAM Whole Package Integrity Test
AC-ETO	ETO Whole Package Integrity Test
AC-STERRAD	STERRAD Whole Package Integrity Test
AC-VPRO	VPro Whole Package Integrity Test
AC-Custom	Custom Whole Package Integrity Test
ISO 11607 PACKAGE TEST	
DM-ISO	Dye Migration
BT-ISO	Burst Test
BE-ISO	Bubble Emission
SP-ISO	Seal Peel
STERILITY	
Sterility	Article Sterility Test
Bio-Burden	Article Bio Burden Count
DEVICE CLEANING VALIDATION	
MAN-3LOG	Manual TIR 12 - 3 Log reduction
MEC-3LOG	Mechanical TIR 12 - 3 Log reduction
MAN-PRO	Manual TIR 30 - Protein
MEC-PRO	Mechanical TIR 30 - Protein
MAN-TOC	Manual TOC
MEC-TOC	Mechanical TOC
MAN-HEMO	Manual Hemoglobin
MEC-HEMO	Mechanical Hemoglobin
MC-WASH	Mechanical Washer Repetitive Cleaning
MC-MANUAL	Manual Wash Repetitive Cleaning
BIOLOGICAL INDICATOR TESTING	
BI-DV-STEAM	STEAM D-value Analysis
BI-DV-DRY	Dry Heat D-value Analysis
BI-DV-ETO	ETO D-value Analysis
BI-SK	Survival/Kill
BI-ASSAY	BI Population Verification
BI-PURITY	Product Purity Testing
BIOCOMPATIBILITY	
CTT - 001	Count Sheet-MEM Elution
BIO-CYTO	MEM Elution
BIO-SENS	Sensitization
BIO-IRRI	Irritation
MISCELLANEOUS	
CONSULT	Consulting
TRAIN	Training on Site or at HIGHPOWER Labs