Libertyville – General Test Request Form



Ship samples and completed form to: STERIS • 1880 Industrial Drive Libertyville, IL 60048 • (847) 367-5110

	Company: Company name as it appears on PO or STERIS Assignment of Responsibility, this name will appear on reports	
Customer Information	Street Address: This address will appear on reports	Bill to Company:
	City, State ZIP:	PO / Last 4 Credit Card #:
	Contact Person:	Quotation # (if known):
	Phone/Email Report to: Provide email address to send reports to	· · · · · · · · · · · · · · · · · · ·
	Sample Description /	
Product Information	Part #: Information entered here should match product markings	and will appear on reports as entered
	Unique Identifier	
	(Lot, Run #, etc.): Information entered here should match product markings and will appear on reports as entered	
	If requesting more than 1 test per form and submitting multiple lots, indicate which lot is to be used for which test in the NOTES section	
	Product Registration (Medical Device, Tissue, Cosmetic, etc.): Information entered here will	Lannage on various and is necessary for invadiation requests
	Samples contain hazardous material. To prevent testing delays, please attach	
	☐ Irradiation Required – select modality and dose range complete rate.	DES to time request.
re type	□Ebeam □Gamma □X-ray: kGy to kG	
	Method Suitability (B&F)	Qty to test:
	☐ Method Validation (1 media), 3 samples aerobic testing	Enter qty to be tested for B&F
<u> </u>	Method Validation (2 media), 6 samples aerobic and anaerol	
Testing Information- Select one or more type	Recovery Efficiency (RE)	Qty to test:
	 Method Validation-Inoculated (Preferred) Method Validation-Exhaustive (Native) 	Generally 3-5 samples are needed for RE
	Sterility	Qty to test:
	Method Reference (if known): STERIS Product Description number, or Va	- ·
	☐ Bioburden - select recovery type(s) type(s) must be selected	Qty to test: Enter qty to be tested for Bioburden
	☐ Aerobe ☐ Fungi ☐ Anaerobe ☐ Sporeformer	
	Alert Limit:	If selection is not made, neither will be performed:
	Action Limit: Method reference (if known): STERIS Product Description number, or Value 1.	☐ Gram Stain Qty: Enter qty gram stain if selected Alidation report number ☐ Microbial ID Qty: Enter qty ID if selected
ng I	☐ Endotoxin Qty: Enter qty to be tested for LA	
Testin	☐ Kinetic Chromogenic ☐ Kinetic Turbidimetric	select device type or indicate EU limit
	Method reference (if known): STERIS Product Description number, or Va	lidation report number ☐ Intraocular ☐ Cardiovascular/Lymphatic ☐ Other:
	Check all that apply. Provide details in "Notes" below. (Additional ch	
Special Instructions	☐ STAT processing requested Additional fees will apply	
	Refrigerate samples prior to testing	
	☐ Freeze samples prior to testing	
	Pooled results	For sample return please complete below
	Samples contain human allograft tissue	Ship to:
	Do not cut or destroy samples during testing	Carrier:
	Return test samples (provide shipping information to the right)	Account #:
Š	Return extra samples (provide shipping information to the right)	Priority:
Notes	Please indicate any special instructions	
Approval	By signing and dating below, I acknowledge I have read, understand and accept STERIS Terms and Conditions	
	Signature (testing cannot proceed without signature and date)	Date
STERIS	Date Received:	TRFID#:
	Received By:	
All	microbial identification will be sourced to STERIS AST Laboratory Brooklyn Parl	x, or other ISO17025 accredited laboratory; however, Customer may request

All microbial identification will be sourced to STERIS AST Laboratory Brooklyn Park, or other ISO17025 accredited laboratory; however, Customer may request microbial identification samples to be sent to an alternative external laboratory service provider. Please indicate alternative site for external laboratory testing in the Notes above.

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Multiple or Single Facility