

Important Information and Return Instructions

Dear Valued Agilent Technologies Customer,

You are receiving this Instrument Return Form because in-house services have been requested. The purpose of this notice is to help ensure we communicate our in-house service process clearly. We ask that you please read the attached document, fill in the appropriate information, and email the completed forms to appropriate Agilent email below:

For Instrumentation:	For Test Plates:
Depot@agilent.com Phone: (302) 633-8040	TestPlateReCert@agilent.com Phone: (302) 633-8040
Fax: (302) 633-8925	Fax: (302) 633-8925
Please return pages 2-5	Please return pages 2-4

Note: (for instrumentation service only) it is very important that you include the completed Health & Safety Declaration Form (Page 5). No work can be started on your unit until we receive a completed copy of this form. Please attach a copy of the completed form inside and outside of the shipping container.

If you have any questions regarding a requested service, please contact us by email at depot@biotek.com or call us at (TBD). For a new service request, please contact Agilent Technical Spport at 1-800-227-9770, option 3

Thank you, Vermont Service Center Agilent Technologies, Inc.

Vermont Service Center



Terms and Conditions:

- (1) Out of support instruments are serviced on a "best effort" basis. Not all products can be serviced
- (2) Loaners are provided when available. There is no guarantee for a loaner to be provided. Priority service can be offered in lieu of loaner. The cost of a loaner covers Federal Express Priority 1 shipping and handling

Repair Warranty: After the instrument is returned, the repair warranty coverage is ninety (90) calendar days. The warranty covers only the repair(s) completed on the original service order. If the instrument fails with a different symptom, warranty coverage is not provided. If the returned instrument subsequently fails with the original reported issue, the Service Center will provide full labor and parts coverage, as well as shipping cost back to the customer. Additional warranty terms may be found here: Repair Warranty Terms.

<u>Customer in Default:</u> If the Agilent Loaner is not returned to the Vermont Service Center per the conditions outlined in the Loaner Service Agreement, the Customer may be charged for the full replacement value of new equipment as specified in "Price and Payment" below. The governing terms and conditions of the purchase will be <u>Agilent Terms and Conditions of Sale and Service, Exhibit E16</u>. If Customer has an established Purchase Agreement with Agilent, the terms and conditions of the Purchase Agreement will be used in lieu of Exhibit E16 to govern the purchase.

<u>Price and Payment:</u> If Customer is found in default, Customer agrees to pay Agilent the full replacement value of new equipment of like kind and model. Payment is Net 30 days from Agilent's invoice date. Payment terms are subject to Agilent credit approval.

This agreement will be governed in all respects by the laws of the State of Vermont without reference to any choice of laws provision. The Vermont Service Center will not send any Agilent-owned loaner equipment to the Customer without first receiving a completed and signed copy of this form as well as the Loaner Service Agreement.

Completion of the fields below constitutes an electronic signature of the person listed in Service Authorizer Name field and the Customer declares that he/she is authorized to commit his/her organization to this agreement and that he/she has read and agrees to the terms.

Service Authorizer Name:	
Service Authorizer Phone:	
Service Authorizer Email:	
Company Name:	
Service Request Number:	

Vermont Service Center

Cross Lab

All information below must be completed for order processing. No work can be started until completed information is received.	From Insight to Outcome
<u>Unit Information</u>	, and the second
1. Review Product Information and Service Type:	

1. Heviewi Todacti	miorination and dervice rype.
Model Number	Description
Serial Number	Service Type
2. Additional Custo	mer Notes:
3. As Found/Pre-0	Clean Data:
Please ched	ck box to the left if you <u>DO</u> want the As Found/Pre-Clean Data performed. Additional charges will apply.
4. (For instrument	ation only) Firmware/Software Updates:
	DER FIRMWARE/SOFTWARE MAY NOT HAVE FEATURES OF NEWER VERSIONS. UPDATING ON-BOARD FIRMWARE/MOST LIKELY ERASE ANY CUSTOMER ASSAYS OR PROGRAMS ON THE PRODUCT
Please che	ck box to the left if you <u>DO</u> want the firmware/software of your product updated
Please list the cur	rent version of Gen5™ software (if applicable)
nail with this document, a	or a method available to assist with troubleshooting, please ZIP the specific data and/or method folder, attach the ZIP files to the nd email to depot@biotek.com. It is very important that you ZIP the folder and not a single file. The data and method will not contents within the folder are sent. Alternatively, a print out of data and/or method can be shipped with the instrument.
Payment Informati How will the servi	
Payment Type: C	Warranty
	Agreement
[Credit Card, please call (302) 633-8040
[Purchase Order (provide PO number below)
PO Number (if app	· · · · · · · · · · · · · · · · · · ·
Note: Poyment tor	Taxable Tax Exempt ms are defined per the Agilent Terms and Conditions of NET 30 unless negotiated differently with Agilent Technologies.
Accounts Payable	Information (Required for Credit Card and Purchase Order customers only):
Company Na	ame:
	ss 1:
Addres	ss 2:
(City:
State/Province/Cour	ntry:
Zip/Postal Co	ode:



Shipping Instructions

To prevent damage of instrumentation during shipment, any instrument that is shipped to the Service Center should be sent in the proper packaging provided with the instrument at the time of installation (if applicable), along with any original packing foam. If Customer does not have appropriate packaging material, this may be provided and quoted upon request.

Loaner Services:

Agilent Technologies will send the loaner, if applicable, directly to the Customer once the completed documentation and form of payment are received. Customer is to then use this shipping container and pre-paid shipping label to return the unit requiring service to Agilent Technologies.

Do not ship accessories that are not required to complete the service (i.e power cords, manuals, cables) unless otherwise instructed.

Please refer to the product's User Guide for proper packing instructions.

Please Ship To:

For US Customers:

Vermont Service Center

Agilent Technologies, Inc.

100 Tigan Street

Winooski, VT 05404

Winoski, VT 05404

Agilent Technologies, Inc.

C/0 CEVA Logistics

Winoski, VT 05404

Agilent Technologies, Inc.

C/0 CEVA Logistics

Mississauga, ON L5N 5M4

Attention: Vermont Service Center

Customer Shipping Information:

Company Name:	Shipping Address same as Accounts Payable Address
Attention to:	<u> </u>
Address 1:	
Address 2:	
City:	
State/ProvinceCountry:	
Zip/Postal Code:	
Phono:	

Shipment of this equipment may fall under federal regulations, including but not limited to 49CFR and IATA.

All applicable regulations should be followed when returning this equipment.





Health and Safety Declaration for Returning Analytical Instrumentation to Agilent Technologies

IMPORTANT INSTRUCTIONS - MUST BE COMPLETED BEFORE RETURN!

To protect our employees from exposure to various hazards, we require additional proof of decontamination prior to accepting any units that have been exposed to Biosafety Levels 2, 3, or 4.

For Biosafety Levels 3 or 4, Agilent recommends using a 3rd party vendor for decontamination, such as VHP via Steris Life Sciences.

This Health and Safety form must be completed for all instrumentation services and emailed to us at depot@biotek.com. Approval prior to shipment is needed for Biosafety Levels 3 and 4.

- 1. Place a printed copy of this completed form into the shipping box so that is clearly visible on top of the unit.
- 2. Include a duplicate printed copy with the shipping documentation on the outside of the shipping box.

All items returned must be safe for shipping, handling, and service. Ensure all substances including sample or pump oil, are removed prior to return. Any hazardous residues in or on the returned item must be appropriately decontaminated before return or declared to be hazard free by the user. All residues must be non-hazardous.

be non-hazar	dous.					
Model Number:			Serial Number:		Service Request Number:	
1. Please indicate	your Biosafety Level/I	Protection Lev	rel:			
	Biosafety Level 1 (BS	SL-1):	Biosafety Level 2 (BSL-2):		
	Biosafety Level 3 (BS	SL-3):	Biosafety Level 4 (BSL-4):		
2. Is there the pos	sibility of residual inter	rnal or externa	al contamination on this	instrumentation from any of the	he following?	
	Yes No Blo	ood, body fluid	ds (e.g. urine. Secretions	s), pathological specimens		
	Yes No Inf	fectious substa	ances or other bio-agent	s (e.g. protein, enzymes, antib	odies). Regulated medical wastes.	
	Yes No Ra	adioactive isoto	opes are used in the are	a. Detail type (ECD,isotopic lal	bels, etc.) and activity in Becquerel b	elow.
	Yes No Ch	nemicals or sul	ostances that are hazard	dous to health.		
	Yes No Bio	odegradable n	naterial that could becor	me hazardous.		
	Yes No Otl	her hazards:				
exposure occurred 4. If any hazardou	d on/ in the instrument	t, etc.	sted in questions 1 and 2	2 above, it is mandatory to det	nation, i.e. concentration, Safety Data	
to return. Please a	attach any avallable or	reierrea proto	ocol used for decontamir	nauon.		
Otherv	vise, if residue is non-l	hazardous, ple	ease check here			
☐ I declare tha	at the above informatio	on is true and o	complete to the best of r	ny knowledge and that the ite	m described above is safe for return	to Agilent Technologies.
Please sign	electronically below:					
H & S Decla	ration Authorizer Nam	ie:				
H & S Decla	ration Authorizer Phon	ne:				
Company Na	ame:			Date:		
City/State: _				Country:		

Notice: Completion of the above fields constitutes an electronic signature of the person listed in H & S Declaration Authorizer Name field.

All applicable local regulations (i.e. labeling, decontamination, shipping restrictions, etc) should be followed when returning instrumentation with radioactive contamination or any organic mercury, cadmium, or arsenic residues. Observe any applicable exchange and return Standard Operating Procedures. If additional decontamination is required, you may be responsible for the costs incurred to make this item safe for servicing and repair. Shipment of this instrumentation may fall under federal regulations, including but not limited to 49CFR (U.S.) and IATA.

