

# Certificate of Decontamination

## Revision History

Version	Date	Author	Description
9	July 17, 2006	J. Oberndorfer	Add revision history to document
10	July 6, 2007	J. Oberndorfer	Review and update
11	October 8, 2007	J. Oberndorfer	Revise document format

Review date one year from date last approved

DOCUMENT TITLE		Approved by	REV
<b>Certificate of Decontamination</b>		<b>A. Wallace</b> October 8, 2007	<b>11</b>
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## Certificate of Decontamination

This form is for use when returning equipment to PerkinElmer LAS for repair, refurbishing, trade in or replacement. Any equipment that has been located in a chemical, biological or radioactive materials laboratory must be assessed and, if necessary, decontaminated before PerkinElmer can accept it for service. Please fully complete this form, sign it and send a copy to your PerkinElmer representative. An additional copy should be sent with the returned equipment, (placed on the outside of the shipping container, in a "shipping docs" bag.

### Return Authorization:

Instrument / model / type: \_\_\_\_\_

Instrument serial number: \_\_\_\_\_

Reason for return / service: \_\_\_\_\_

RMA or RA number: \_\_\_\_\_

### Decontamination Information:

Has this product been exposed to any infectious agents assigned to biosafety levels 2 or 3? \_\_\_\_\_

If so, please indicate agent and bio-safety hazard class \_\_\_\_\_  
*(Please note equipment removed from BioSafety level 4 labs can not be returned to the factory).*

Has this product been exposed to toxic, carcinogenic, or radioactive substances? \_\_\_\_\_

If so, please indicate types and quantities used: \_\_\_\_\_

### Decontamination Procedure:

Indicate how the equipment was cleaned or disinfected by checking one or more of the decontamination procedures described below:

- Equipment not contaminated** Customer/user certifies that returned goods have not come into contact with, or contain any infectious agents, toxic, carcinogenic, or radioactive substances.
- Contact with infectious agents** The equipment was thoroughly decontaminated by spraying it or wiping it down with a 1:10 dilution of Clorox brand bleach, or 1/2% solution of Lysol IC brand disinfectant, or equivalent. The disinfectant remained on the unit for a minimum of 10 minutes before flushing with water.
- Contact with radioactive material** The equipment was thoroughly decontaminated by cleaning it with a commercially available decontaminate (i.e., Radiacwash) or equivalent. (The instrument must be surveyed with the appropriate instrumentation and the results must be attached to this form.)
- Chemical contamination** The equipment was thoroughly decontaminated by rinsing areas associated with chemicals with a solvent such as alcohol or water.

By accepting authorization to return this product, I assume all responsibility for biological, chemical, and radiological decontamination and cleaning. I understand that PerkinElmer LAS including any of its business groups has no obligation to repair or service any product unless adequate information is provided to ensure the safety of all personnel handling the exposed product.

Print Name: \_\_\_\_\_

Company Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

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