

Decontamination Certificate

Contact:	Tel:
Company:	Fax:
Department:	E-mail:
Address:	Order no: PLEASE COMPLETE
	VAT exempt: <input type="checkbox"/> YES <input type="checkbox"/> NO
	Cost centre (if applicable):
	Level of service: PLEASE COMPLETE
	'As Found' required*: <input type="checkbox"/> YES <input type="checkbox"/> NO
Postcode:	Next Calibration due date:
	Please tick <input type="checkbox"/> 3 months <input type="checkbox"/> 6 months <input type="checkbox"/> 12 months
	<input type="checkbox"/> Tick here if you are happy to be contacted by email
	<input type="checkbox"/> Tick here if you do not want to be contacted by telephone

Pipette Model	Serial No.	Pipette Model	Serial No.

Please provide details of hazardous substances these instruments may have been exposed to (this includes blood or serums, body fluids, pathological specimens, hazardous chemicals or radioactive substances, carcinogens and toxins).

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Please describe the method of decontamination used.

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Could there be any residual contamination? Please give details.

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- Spare Parts** (please tick ONE only)
- I permit Cole-Parmer to replace any parts that are required to calibrate the pipette/s to the acceptable standard, and that these parts will be detailed on the invoice, OR
 - I would like to be contacted before servicing commences, if spare parts total £25 or more for any pipette.

Note: If pipettes are found to be unrepairable or uneconomical to repair a £15 investigation charge may be applied. I declare that the above information is true and to the best of my knowledge and belief the instruments are decontaminated and free from potential hazards.

Authorised Signature:	Date:
Name (Please Print):	Position:



Please ensure:

- The pipettes are appropriately decontaminated and the decontamination certificate is signed and enclosed.
- Your official order is enclosed detailing number of pipettes enclosed, level of service, invoice address, delivery address and contact details.
- A VAT exemption certificate is enclosed if applicable.

Return to:

Cole-Parmer
Kinesis Pipette Service
9 Orion Court
Ambuscade Road
Colmworth Business Park
St Neots
Cambridgeshire
PE19 8YX

Levels of Service and Calibration

UKAS

- **KPS3-10-UKAS** - 10 readings gravimetric test at minimum, middle and maximum volume of the pipette's working range.
- **KPS3-5-UKAS** - 5 readings gravimetric test at minimum, middle and maximum volume of the pipette's working range.

Non-UKAS – Standard Levels

- **KPS2-2** (2 volumes, 2 readings) level of service and calibration for accuracy and linearity checks.
- **KPS2-4** (2 volumes, 4 readings) level of service and calibration for accuracy and linearity checks.

Multichannel pipettes

- **KPSALLM** - Simultaneous calibration on all channels of 8 and 12 channel pipettes.

Additional Options – for Single and Multichannel pipettes

Validation only (as found): use KPS*-*VAL, eg. KPS2-2VAL (2 volumes, 2 readings).

Pre and Post Service Calibration: use KPS*-*P, eg. KPS2-4P (2 volumes, 2 readings).

Calibration is available at up to 3 volumes and between 1 to 10 readings

For full details of levels of service please visit our website: pipettingsolutions.co.uk

Please note: Tips will not be changed during a calibration unless otherwise requested.

**As found - calibration check of the pipette in the condition it was received. This service shows how the pipette has performed since the last service and calibration. This service is chargeable.*

**For more information or for any parts not listed please contact Kinesis Pipette Service
Tel: +44 (0)1480 277802 or email: pipetteservice@kinesis.co.uk**