

To enable us to comply with the current COSHH Regulations, all pipettes used with hazardous materials must be decontaminated of all hazards and not present a risk to the service technician. Please complete this certificate declaring the items as hazard free & enclose it with your pipettes for servicing.

Name: Company: Dept:

Delivery Address:

Invoice Address:

Tel No:

Fax No:

E Mail:

Customer Order No: VAT Exemption: YES NO

Promotion Code:

Service Type: Pre Validation (as found) Service & Calibration Both

Service Level Required: (2.2, 2.4 etc)

Manufacturer/Model of Pipettes to be Serviced:	No of Pipettes:

Have the pipette(s) been used with any hazardous materials? YES Go to section A then C NO Go to section B then C

SECTION A

Nature of Contaminant:

Method of Decontamination:

Decontaminated By: Date of Decontamination:

SECTION B

I confirm that the above information is accurate, and that the pipette(s) detailed is/are safe to handle

Signed: Name:

Position: Date:

SECTION C

I authorise that any spare parts required to bring this/these pipettes back to required calibration level may be replaced and understand that these will be detailed on my invoice:

Please contact me with a quotation before proceeding with any service if spare parts amount to £30 or over per pipette

Please contact me with a quotation for spare parts before proceeding with any service

SEND YOUR PIPETTES, ORDER FORM AND DECONTAMINATION CERTIFICATE TO:

Pipette Service Centre, Anachem Ltd, 1 & 2 Titan Court, Laporte Way, Luton, Bedfordshire, LU4 8EF

For any further information please call + 44 (0) 1582 456256



Pipette Decontamination

MicroSol 3+ offers an enhanced broad spectrum efficacy with improved environmental safety. It is recommended for treatment of all surfaces and equipment in laboratory & clinical settings. Its formulation includes a unique & synergistic blend of twin chain quaternary ammonium compounds (Q.A.C.s) and amphoteric biocides. This combination enhances the efficacy compared to single chain Q.A.C's and amphoteric either as single biocides & even combined. It is particularly effective in the presence of heavy organic challenge where other products often fail.

Efficacy Data For MicroSol 3+ Solution

ORGANISM	STRAIN	TEST METHOD	PASS CONDITIONS
VIRUSES			
HIV	HIV TYPE 1	EPA Virucidal	1:10 / 10 mins
Hepatitis B	DHBV surrogate	EPA Virucidal	1:10 / 15 mins
Avian Influenza A	H3N2	EPA Virucidal	1:10 / 10 mins
BACTERIA			
Salmonella typhimurium	DT104	EN 1656	1:10
Escherichia coli	O157	EN 1656	1:20 / 5 mins
Campylobacter jejuni	not specified	EN 1656	1:10
Staphylococcus aureus	NCTC 10788	EN 1656	1:10 / 30 mins
Staphylococcus aureus (MRSA)	FH 76/b	EN 1276	1:20 / 5 mins
Mycobacterium terrae	ATCC 15755	EN14348	1:10 / 60 mins
Pseudomonas aeruginosa	Pa FH 72/c	EN1276	1:10 / 5 mins
Listeria monocytogenes	NCTC 11994	EN1276	1:10 / 5 mins
Enterococcus hirae	Eh FH 65/b	EN1276	1:20 / 5 mins
FUNGI			
Aspergillus niger (spores)	FH/101	EN1650	1:20 / 15 mins
YEAST			
Candida albicans (spores)	ATCC 46645	EN1657	1:10 / 30 mins
Candida albicans	FH/69/C	EN1650	1:20 / 15 mins
SPORES			
Bacillus subtilis	NCIMB 8054	EN14347	1:2 / 30 MINS

MicroSol 3+ efficacy is determined at a standard dilution of 1:10 of the 5 litre concentrate which equates to the concentration of the 500ml ready to use spray bottle.

MicroSol 3+ disinfectant & cleaning wipes are impregnated with MicroSol 3+ at 1:10 concentration and are suitable for use on all types of surfaces. Wipes provide a convenient, disposable, ready to use option for quickly wiping down surfaces and equipment.



MicroSol³⁺

MicroSol 3+ solution has been tested at reputable independent test laboratories both in the UK and USA. Where possible, data has been collected using the new European efficacy standards (EN Methods). These methods will be the standards required for the recently adopted European Biocides Product Directive under which all biocides in the EU will be regulated.

The Anachem approved general pipette decontamination procedure.

For general external decontamination of all pipettes:

1. Prepare a 1:10 working solution of MicroSol 3+ or use the Ready-to-Use Wipes
2. Remove the tip ejector from the pipette
3. Wipe the handle, tip ejector & all external areas of the pipette thoroughly with the MicroSol 3+ solution.
4. Replace the tip ejector

For severely decontaminated pipettes please contact us on **01582 456256** for more information or go to www.anachem.co.uk/decontamination.



Part No	Description	Volume
MicroSol 3+[®] Concentrate		
MIC-203	Decontaminant Concentrate Dilute 1:10 for use	5 Litres
MicroSol 3+[®] Ready-to-Use Spray		
MIC-201	Decontaminant Spray	500ml
MicroSol 3+[®] Ready-to-Use Spray		
MIC-202	Empty Spray Bottle	500ml
MicroSol 3+[®] Wipes		
MIC-204	Decontaminant Wipes	125 wipes