



# *easi-tab*<sup>TM</sup> Microbiology QC/Reference Materials APPLICATION FORM - 2025

Please complete all sections below and return to LGC: [axiopt@lgcgroup.com](mailto:axiopt@lgcgroup.com)

Purchase order no.: (compulsory)

## PRODUCT INFORMATION

*easi-tab*<sup>TM</sup> are microorganisms presented in an easy-to-use lyophilized format as either individual tablets or vials. The microorganisms present in the *easi-tab*<sup>TM</sup> can be quickly resuscitated when required and are presented with a Statement of Measurement, showing the average level and the range using 95% confidence limits. Further information about the use of *easi-tab*<sup>TM</sup> can be found in the [instruction sheet](#).

The approximate levels of microorganisms in each product are given for guidance but may vary from batch to batch, further information regarding batch levels can be found on the Statement of Measurement for each product.

Level code	Target level (cfu/unit)	Range (cfu/unit)
E6	5,000,000	1,000,000 - 9,999,999
E5	500,000	100,000 - 999,999
E4	50,000	10,000 - 99,999
E3	5000	1000 - 9999
E2	500	100 - 999
E1	50	<100

## CONDITIONS OF SUPPLY

The shelf life of the products is 24 months from production date. Please check individual Statements of Measurement for information regarding shelf-life. Materials are shipped with ice packs and should be stored at <-15°C on arrival at the customer's laboratory. Please refer to the [instruction sheet](#) for further details regarding storage and expiry.



# easi-tab™ Microbiology QC/Reference Materials

## APPLICATION FORM - 2025

### PRODUCTS AVAILABLE

### MICROORGANISMS

Please indicate the number of packs required in the grid:

Organism	Previous product code LGC MIC	New product code LGC MIC	Target level (cfu/unit)	Format	Test microorganisms*	Source	ATCC	WDCM	Pack of 10 units
<i>Alicyclobacillus acidoterrestris</i>	RM73	RM73-S1-E1	50	Tablet	Thermophilic acidophilic bacteria	NCIMB 13137	49025	-	
<i>Alicyclobacillus acidoterrestris</i>	RM73	RM73-S1-E2	500	Tablet	Thermophilic acidophilic bacteria	NCIMB 13137	49025	-	
<i>Aspergillus brasiliensis</i>	RM77	RM80-S1-E1	50	Tablet	Osmophilic mould	NCPF 2275	16404	00053	
<i>Aspergillus brasiliensis</i>	RM80	RM80-S1-E4	50,000	Tablet	Mould	NCPF 2275	16404	00053	
<i>Bacillus cereus</i>	RM05	RM05-S1-E4	50,000	Tablet	<i>Bacillus cereus</i> ; <i>Bacillus</i> species	NCTC 7464	10876	-	
<i>Bacillus spizizenii (subtilis)</i>	RM23	RM23-S1-E4	50,000	Tablet	Aerobic spore count	NCTC 10400	6633	00003	
<i>Bacillus spizizenii (subtilis)</i>	RM23	RM23-S1-E6	5,000,000	Tablet	Aerobic spore count	NCTC 10400	6633	00003	
<i>Candida albicans</i>	RM79	RM79-S1-E4	50,000	Tablet	Yeast	NCPF 3179	10231	00054	
<i>Clostridium perfringens</i>	RM06	RM06-S1-E4	50,000	Tablet	<i>Clostridium perfringens</i> / <i>Clostridium</i> species	NCTC 8237	13124	00007	
<i>Clostridium perfringens</i>	RM33	RM06-S2-E1	50	Tablet	<i>Clostridium perfringens</i> / Membrane Filtration	NCTC 8797	-	-	
<i>Cronobacter sakazakii</i>	RM68	RM68-S1-E1	50	Tablet	<i>Cronobacter</i> species	NCTC 11467	29544	02214	
<i>Enterococcus faecalis</i>	RM32	RM01-S1-E1	50	Tablet	Enterococci / Membrane Filtration	NCTC 775	19433	00009	
<i>Enterococcus faecalis</i>	RM32	RM01-S1-E2	500	Tablet	Total viable count at 22°C and 37°C	NCTC 775	19433	00009	
<i>Enterococcus faecalis</i>	RM29	RM01-S1-E3	5000	Tablet	Total viable count at 22°C and 37°C	NCTC 775	19433	00009	
<i>Enterococcus faecalis</i>	RM01	RM01-S1-E4	50,000	Tablet	Total viable count	NCTC 775	19433	00009	

\*Microorganisms enumerated to obtain the reference value mentioned on the *easi-tab*™ Statement of Measurement.



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Organism	Previous product code LGC MIC	New product code LGC MIC	Target level (cfu/unit)	Format	Test microorganisms*	Source	ATCC	WDCM	Pack of 10 units
<i>Escherichia coli</i>	RM30	RM03-S1-E1	50	Vial	<i>Escherichia coli</i> / Membrane Filtration	NCTC 9001	11775	00090	
<i>Escherichia coli</i>	RM03	RM03-S1-E4	50,000	Vial	<i>Escherichia coli</i>	NCTC 9001	11775	00090	
<i>Escherichia coli</i> O157:H7	RM25	RM25-S1-E1	50	Tablet	<i>Escherichia coli</i> O157:H7 (non-toxicogenic)	NCTC 12900	700728	00014	
<i>Lactococcus lactis</i>	RM07	RM07-S1-E4	50,000	Tablet	Lactic acid bacteria	NCTC 6681	19435	00016	
<i>Legionella bozemanii</i>	RM48	RM48-S1-E4	50,000	Vial	<i>Legionella</i> species	NCTC 11368	33217	-	
<i>Legionella bozemanii</i>	RM48	RM48-S1-E6	5,000,000	Vial	<i>Legionella</i> species	NCTC 11368	33217	-	
<i>Legionella pneumophila</i> sg1	RM47	RM47-S1-E4	50,000	Vial	<i>Legionella pneumonia</i>	NCTC 11192	33152	00107	
<i>Legionella pneumophila</i> sg1	RM47	RM47-S1-E6	5,000,000	Vial	<i>Legionella pneumonia</i>	NCTC 11192	33152	00107	
<i>Listeria monocytogenes</i>	RM09	RM09-S1-E1	50	Tablet	<i>Listeria monocytogenes</i> / <i>Listeria</i> species	NCTC 11994	-	00019	
<i>Listeria monocytogenes</i>	RM09	RM09-S1-E2	500	Tablet	<i>Listeria monocytogenes</i> / <i>Listeria</i> species	NCTC 11994	-	00019	
<i>Listeria monocytogenes</i>	RM28	RM09-S1-E4	50,000	Tablet	<i>Listeria monocytogenes</i> / <i>Listeria</i> species	NCTC 11994	-	00019	
<i>Penicillium chrysogenum</i>	RM22	RM22-S1-E4	50,000	Tablet	Mould	NCPF 2802	-	-	
<i>Pseudomonas aeruginosa</i>	RM31	RM17-S1-E1	50	Vial	<i>Pseudomonas aeruginosa</i> / Membrane Filtration	NCTC 10662	25668	00114	
<i>Pseudomonas aeruginosa</i>	RM31	RM17-S1-E2	500	Vial	<i>Pseudomonas aeruginosa</i> / <i>Pseudomonas</i> species	NCTC 10662	25668	00114	
<i>Pseudomonas aeruginosa</i>	RM17	RM17-S1-E4	50,000	Vial	<i>Pseudomonas aeruginosa</i> / <i>Pseudomonas</i> species	NCTC 10662	25668	00114	
<i>Raoultella planticola</i>	RM34	RM34-S1-E1	50	Vial	Coliforms / Membrane Filtration	NCTC 9528	-	-	
<i>Raoultella planticola</i>	RM34	RM34-S1-E2	500	Vial	Coliforms / Membrane Filtration	NCTC 9528	-	-	
<i>Saccharomyces cerevisiae</i>	RM20	RM20-S1-E4	50,000	Tablet	Yeast	NCTC 10716	9763	00058	

\*Microorganisms enumerated to obtain the reference value mentioned on the *easi-tab*™ Statement of Measurement.



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Organism	Previous product code LGC MIC	New product code LGC MIC	Target level (cfu/unit)	Format	Test microorganisms*	Source	ATCC	WDCM	Pack of 10 units
<i>Salmonella</i> ser. Abony	RM08	RM08-S1-E1	50	Tablet	<i>Salmonella</i> (Group B)	NCTC 6017	BAA-2162	00029	
<i>Salmonella</i> ser. Typhimurium	RM69	RM08-S2-E1	50	Tablet	<i>Salmonella</i> (Group B)	NCTC 12023	14028	00031	
<i>Salmonella</i> ser. Tranoroa	RM70	RM08-S3-E1	50	Vial	<i>Salmonella</i> (Group O:55)	NCTC 10252	700148	-	
<i>Salmonella</i> ser. Tranoroa	RM70	RM08-S3-E2	500	Vial	<i>Salmonella</i> (Group O:55)	NCTC 10252	700148	-	
<i>Staphylococcus aureus</i>	RM74	RM04-S1-E1	50	Vial	<i>Staphylococcus aureus</i> / Membrane Filtration	NCTC 6571	9144	00035	
<i>Staphylococcus aureus</i>	RM04	RM04-S1-E4	50,000	Vial	<i>Staphylococcus aureus</i> / <i>Staphylococcus</i> species	NCTC 6571	9144	00035	

\*Microorganisms enumerated to obtain the reference value mentioned on the *easi-tab*™ Statement of Measurement.

Please note that LGC use source strains under licence and other strain references are given for information only.

NCTC = National Collection of Type Cultures (UK)

NCPF = National Collection of Pathogenic fungi (UK)

NCIMB = National Collection of Industrial and Marine bacteria (UK)

ATCC = American Type Culture Collection (USA)

WDCM = World Data Centre for Microorganisms

### STERILE MATRICES

Please indicate the number of packs required in the grid:

Sample type	Suitable for	Product code LGC MIC	Format	Pack of 1 x 50g
Sterile skimmed milk powder	Milk & dairy testing	RM52	50g	
Sterile oatmeal	Food testing	RM54	50g	
Sterile cocoa powder	Confectionery testing	RM56	50g	
Sterile dried diced chicken	Meat testing	RM58	50g	



## SPECIAL ORDERS

### BULK ORDER FOR SINGLE PRODUCTION LOTS

**Enables Quality Manager to compare results from each of their laboratories**

**For your convenience and efficiency, we can offer a pre-allocated batch service.**

How it works:

- You pre-order a specific quantity of packs and request that every pack comes from a single batch/lot.
- This quantity is pre-allocated to you. Depending on stock levels a new batch may be manufactured, please note this can take up to 12 weeks.

These can be:

- Either sent immediately, or
- You call off a number of packs as and when you need them.

This invokes our storage and management service where we organise safe storage in the freezer in Bury. There is a nominal material management charge.

### CUSTOM BESPOKE PRODUCT SERVICE

**If you have a requirement for an organism or level which is not available in our standard range of products listed above**

Please send an enquiry to [axiopt@lgcgroup.com](mailto:axiopt@lgcgroup.com) stating the organism needed, the desired level (expressed as cfu per vial/tablet), the required quantity for the first batch, any regularity of the supply required and the list of countries to be delivered to and confirmation that each of those sites have all special local licences that are required to import and receive that organism. Note some countries require a customs form to be completed.

We will ascertain if an appropriate culture can be secured, the costs for the bespoke production and an estimated time.

Please note there will be a minimum order quantity (of 40 packs of a single type).



**YOUR DETAILS**

Please complete your details below:

Send Test Materials to:	Send Invoices to:
Contact name: <input type="text"/>	Contact name: <input type="text"/>
Department: <input type="text"/>	Department: <input type="text"/>
Company: <input type="text"/>	Company: <input type="text"/>
Address: <input type="text"/>	Address: <input type="text"/>
<input type="text"/>	<input type="text"/>
Town/City: <input type="text"/>	Town/City: <input type="text"/>
County: <input type="text"/>	County: <input type="text"/>
Post/Zip Code: <input type="text"/>	Post/Zip Code: <input type="text"/>
Country: <input type="text"/>	Country: <input type="text"/>
Tel: <input type="text"/>	Tel: <input type="text"/>
E-mail: <input type="text"/>	E-mail: <input type="text"/>
<input type="text"/>	VAT no: <input type="text"/>

**Existing customers**

If you would like to change your marketing preferences, please visit our [preference centre](#) or contact [axiopt@lgcgroup.com](mailto:axiopt@lgcgroup.com)

**New customers**

LGC would like to contact you by email, phone or post about its products, services and related areas or research. LGC does not sell contact details to external parties. You may unsubscribe at any time.

- Yes, I am happy to be contacted about LGC's products, services and research
- No, I do not require marketing information about LGC's products and services at this time

By signing this application form, you are agreeing to comply [by LGC's Standard Terms and Conditions for the Supply of Laboratory Quality Products and Services](#).

Furthermore, for test samples containing microorganisms with a biosafety level (BSL) of 1 or 2, you are confirming that:

- You are complying with applicable laws and regulations
- You shall ensure that laboratory facilities and expertise of staff are adequate for the safe handling and disposal of these organisms.

Name

Date

**GENERAL NOTES**

Please note:

- Please contact LGC for prices.
- VAT (charged at the prevailing rate) is payable by all participants based in the UK.
- Customers will pay an additional fee to cover courier charges. Please contact LGC for up-to-date charges.
- All courier charges set by LGC do not include local import charges, taxes (etc.), which will be covered by the customer.
- Do not send remittance with this form, you will be invoiced after the despatch of the materials.
- No refunds will be given for failure to take part in any round of the PT scheme.
- Please note, for large orders there may be a 12-week lead time if samples are required from the same batch.