

National Microbiology Framework Agreement
Order Form
Reference C1052295

FROM

Authority:	The Secretary of State for Health and Social Care as part of the Crown acting through the UK Health Security Agency of Nobel House, 17 Smith Square, London, SW1P 3HX (the "Authority").
Invoice address:	Post: The UK Health Security Agency, Nobel House, Smith Square, London, SW1P 3JR Email: [REDACTED]
Contract Manager:	Name: [REDACTED] [REDACTED]
Secondary Contact: business operational contact/project manager	Name: [REDACTED] [REDACTED]
Procurement lead	Name: [REDACTED] [REDACTED]
Name and address for notices:	Name: [REDACTED] [REDACTED]
	Address: UK Health Security Agency, Nobel House, 17 Smith Square, London SW1P
Internal reference (if applicable):	CRE ID3994

TO:

Supplier:	Luminex Corporation, Diasorin UK, Central Road, Dartford , DA1 5LR (the "Supplier")
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Contract Manager:	Name: [REDACTED] [REDACTED] [REDACTED]
Secondary Contact:	Name: [REDACTED] [REDACTED] [REDACTED]
Account Manager:	Name: [REDACTED] [REDACTED] [REDACTED]
Name and address for notices:	[REDACTED] Address: Luminox Corporation, DiaSorin UK, Central Road, Dartford, DA1 5LR [REDACTED]

Applicable terms and conditions

The following terms and conditions are applicable to the Contract for this Order:

Appendix A	Call-off Terms and Conditions for the Supply of Goods and the Provision of Services	Applicable to this Contract
Appendix B	Optional Additional Call-off Terms and Conditions for Installation and Commissioning Services	<input checked="" type="checkbox"/> (only applicable if this box is checked)
Appendix C	Optional Additional Call-off Terms and Conditions for Maintenance Services	<input type="checkbox"/> (only applicable if this box is checked)
Appendix D	Optional Additional Call-off Terms and Conditions for Bespoke Research, Development and Manufacturing Requirements	<input type="checkbox"/> (only applicable if this box is checked and to the extent the applicable terms are included in Annex A (Order Specific Key Provisions))
Appendix E	Optional Additional Call-off Terms and Conditions for Reagent Rental	<input type="checkbox"/> (only applicable if this box is checked)
Appendix F	Optional Additional Call-off Terms and Conditions for Managed Equipment Services	<input type="checkbox"/> (only applicable if this box is checked)
Appendix G	Optional Additional Call-off Terms and Conditions for Clinical Laboratory Diagnostic Testing Services	<input type="checkbox"/> (only applicable if this box is checked and to the extent the applicable terms are included in Annex A (Order Specific Key Provisions))
Appendix H	Further Optional Additional Call-off Terms and Conditions	(only applicable if one or more boxes are checked)
	Each of the following clauses in Appendix H is only applicable to this Contract if the relevant box is checked:	
	1. TUPE applies at the commencement of the provision of Services	<input type="checkbox"/>
	2. TUPE on exit	<input type="checkbox"/>
	3. Different levels and/or types of insurance	<input type="checkbox"/>
	4. Induction training for Services	<input type="checkbox"/>
	5. Further Authority obligations	<input type="checkbox"/>
	6. Assignment of Intellectual Property Rights in deliverables, materials and outputs of the Services	<input type="checkbox"/>

	7. Inclusion of a Change Control Process	<input type="checkbox"/>	
	8. Authority step-in rights	<input type="checkbox"/>	
	9. Guarantee	<input type="checkbox"/>	
	10. Termination for convenience	<input checked="" type="checkbox"/>	
	11. Pre-Acquisition Questionnaire	<input type="checkbox"/>	
	12. Time of the essence (Goods)	<input type="checkbox"/>	
	13. Time of the essence (Services)	<input type="checkbox"/>	
	14. Specific time periods for inspection	<input type="checkbox"/>	
	15. Specific time periods for rights and remedies under Clause 3.6 of Schedule 2 of Appendix A	<input type="checkbox"/>	
	16. Right to terminate following a specified number of material breaches	<input type="checkbox"/>	
	17. Expert Determination	<input type="checkbox"/>	
	18. Consigned Goods	<input type="checkbox"/>	
	19. Improving visibility of Sub-contract opportunities available to Small and Medium Size Enterprises and Voluntary, Community and Social Enterprises	<input type="checkbox"/>	
	20. Management Charges and Information	<input type="checkbox"/>	
	21. COVID-19 related enhanced business continuity provisions	<input type="checkbox"/>	
	22. Buffer stock requirements	<input type="checkbox"/>	
	23. Modern slavery	<input checked="" type="checkbox"/>	

1. CONTRACT DETAILS	
(1.1) Commencement Date: 20 October 2022	
(1.2) Services Commencement Date (if applicable): N/A	
(1.3) Contract Price ((i) breakdown and (ii) payment profile):	
1.3.1 The total contract value shall be eighty three thousand, three hundred and ninety three pounds and eighty pence. (£83,393.80) (Excl. VAT) (the “ Total Contract Value ”).	
1.3.2 The Total Contract Value is the maximum value of goods/services which can be ordered under this Contract.	
1.3.3 Only orders placed directly by the Authority are binding under this Contract.	
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1.3.4 Payment terms are net 30 days in arrears from the date the Authority receives valid consolidated invoices in accordance with this Contract.	
1.3.5 The Supplier shall comply with the invoicing process and associated terms see Section 2 of Annex A (Order Specific Key Provisions)	
1.3.6 The Purchase Orders issued by the Authority in respect of this Agreement do not form part of this Agreement.	
(1.4) Term of Contract:	
1.4.1 This Contract shall be deemed to have commenced on 20 October 2022 (the “ Commencement Date ”) and shall, unless terminated earlier, or extended, in accordance with its terms, expire on 31 March 2023 (the “ Term ”)	
1.4.2 The Authority may terminate the Contract for convenience at any time pursuant to clause 10 (Termination for convenience) of Appendix H (Further Optional Additional Call-off Terms and Conditions) of this Contract provided the Authority gives the Supplier not less than 90 days’ written notice.	
(1.5) Term extension options: N/A	
2. GOODS AND/OR SERVICES REQUIREMENTS	

(2.1) Description of the Goods / Services:

The specification of the Goods (the “Specification”) is . as set out by the manufacturer:

2.1.1 This contract covers the purchase of the Luminox IntelliFlex DR-RUO platform



- xMAP INTELLIFLEX® Systems**
- xMAP INTELLIFLEX® is the only compact, flow-based, multiplex platform that combines the proven performance of xMAP® Technology with modern features to enhance performance, empower assay development innovation and simplify your user experience. No other multiplex platform combines low- and high-plex capabilities, quick time to reliable results, and the ability to simultaneously acquire data for two parameters per analyte.
- xMAP INTELLIFLEX Systems offer:**
- **A Broad Dynamic Range:** Avoid repeat testing due to out-of-range values with the widest dynamic range of any xMAP platform.
 - **More Data from Each Target:** Acquire double the data for each analyte with the new second reporter channel, saving time and precious sample.
 - **Report Creation:** Streamline reports with a compact footprint that features an embedded PC and a touchscreen user interface.
 - **Intuitive and Flexible Software:** Quickly master the platform with easy-to-use software that empowers you to optimize workflow, gather performance insights, and export data into common analysis tools.
 - **Commercial Kits, Kits and Custom Assays:** Experience the versatility of xMAP Technology with an open architecture design enabling you to choose from the most extensive menu of commercially available kits and design your own assays.
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xMAP INTELLIFLEX is available in two models with the following specifications:			
	xMAP INTELLIFLEX® RUO		xMAP INTELLIFLEX® DR-SE RUO*
Performance			
Multiplexing Capability	Up to 500 individual analytes per well	Up to 500 individual analytes per well; Up to 2 parameters per analyte	
Typical Dynamic Range	≥5.5 logs	≥4.5 logs (second reporter channel*)	≥5.5 logs
Plate Run Time	96-well plate in ~20 min 384-well plate in ~75 min		
Sensitivity	Commercially available kits deliver sensitivity as low as sub-picogram level		
General			
Physical Dimensions	58.4 cm (23 in.) W x 61 cm (24 in.) D x 76.2 cm (30 in.) H		
Weight	54.4 kg (120 lbs)		
System Warm-Up	30 min		
Operating Temperature	15–30°C (60–86°F)		
Operating System	Microsoft Windows® 10 IoT Enterprise LTSC		
Barcode Reader	For importing target values from the xMAP INTELLIFLEX® Calibration and Performance Verification Kits		
Fluidics			
Sheath Pressure	8–13 psi		
Sample Injection Rate	2 µL/sec		
Sample Uptake Volume	10–200 µL		
Optics			
Lasers	1 Classification laser 1 Reporter laser	1 Classification laser 2 Reporter lasers*	

MagPlex® Microspheres

Similar to MicroPlex® Microspheres, MagPlex® Microspheres are carboxylated polystyrene beads that are individually identified by an xMAP instrument. These uniformly coded beads provide a user an addressable substrate on which to perform multiple bio-analytical reactions in a single well.

There are several advantages to MagPlex Microspheres over traditional MicroPlex Microspheres.

MagPlex Microspheres are magnetic, and with the use of a magnetic separator, they can be separated from solution quickly and easily. This improves percent recovery during handling and wash steps and facilitates assay automation.

Additionally, MagPlex Microspheres are available in 500 unique regions, enabling the development of assays which can measure up to 500 different analytes in the same well.

These beads are universally compatible with all xMAP instruments. MagPlex Microspheres open the door to Lumex's MAGPIX® instrument, which was designed as a simple and easy to use instrument with a smaller foot print.

All microspheres are general use components for further manufacture of xMAP bioassays.

MagPlex Microspheres are available at a concentration of 2.5 million and 12.5 million beads/mL and can be ordered in 1 mL and 4 mL vial sizes. MagPlex Microspheres are also offered in a variety of custom volumes. Please see the MagPlex Custom Volume Ordering Guidelines or contact Lumex to inquire about custom volume options.

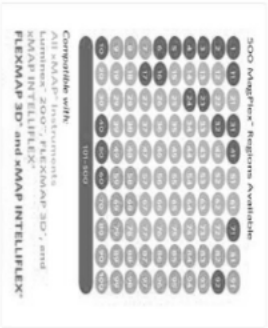
IMPORTANT: MagPlex microspheres require the use of xPONENT® software.

Features

- Surface carboxyl groups
- Superparamagnetic
- 500 Regions available
- Compatible with all xMAP instruments
- Multiple concentrations available

Benefits

- Same reliable coupling chemistry as MicroPlex
- 5X increased multiplex capability
- Improved washing efficiency
- Ideal for automated applications
- High throughput applications
- Available in low concentration, for small scale and assay development applications



PART NO.	QTY	DESCRIPTION	UNIT SELLING PRICE (GBP)	TOTAL SELLING PRICE (GBP)
MC10012-01	1	MagPlex-C Microspheres, Region 012, 1mL		
MC10013-01	1	MagPlex-C Microspheres, Region 013, 1mL		
MC10014-01	1	MagPlex-C Microspheres, Region 014, 1mL		
MC10015-01	1	MagPlex-C Microspheres, Region 015, 1mL		
MC10018-01	1	MagPlex-C Microspheres, Region 018, 1mL		
MC10019-01	1	MagPlex-C Microspheres, Region 019, 1mL		
MC10020-01	1	MagPlex-C Microspheres, Region 020, 1mL		
MC10021-01	1	MagPlex-C Microspheres, Region 021, 1mL		
MC10022-01	1	MagPlex-C Microspheres, Region 022, 1mL		
MC10025-01	1	MagPlex-C Microspheres, Region 025, 1mL		
MC10026-01	1	MagPlex-C Microspheres, Region 026, 1mL		
MC10027-01	1	MagPlex-C Microspheres, Region 027, 1mL		
MC10028-01	1	MagPlex-C Microspheres, Region 028, 1mL		
MC10029-01	1	MagPlex-C Microspheres, Region 029, 1mL		
MC10030-01	1	MagPlex-C Microspheres, Region 030, 1mL		
MC10033-01	1	MagPlex-C Microspheres, Region 033, 1mL		
MC10034-01	1	MagPlex-C Microspheres, Region 034, 1mL		
MC10035-01	1	MagPlex-C Microspheres, Region 035, 1mL		
MC10036-01	1	MagPlex-C Microspheres, Region 036, 1mL		
MC10037-01	1	MagPlex-C Microspheres, Region 037, 1mL		
MC10038-01	1	MagPlex-C Microspheres, Region 038, 1mL		
MC10039-01	1	MagPlex-C Microspheres, Region 039, 1mL		
MC10042-01	1	MagPlex-C Microspheres, Region 042, 1mL		
MC10043-01	1	MagPlex-C Microspheres, Region 043, 1mL		
MC10044-01	1	MagPlex-C Microspheres, Region 044, 1mL		
MC10045-01	1	MagPlex-C Microspheres, Region 045, 1mL		
MC10046-01	1	MagPlex-C Microspheres, Region 046, 1mL		
MC10047-01	1	MagPlex-C Microspheres, Region 047, 1mL		
MC10048-01	1	MagPlex-C Microspheres, Region 048, 1mL		

MC10051-01	1	MagPlex-C Microspheres, Region 051, 1mL		
MC10052-01	1	MagPlex-C Microspheres, Region 052, 1mL		
MC10053-01	1	MagPlex-C Microspheres, Region 053, 1mL		
MC10054-01	1	MagPlex-C Microspheres, Region 054, 1mL		

MC10054-01	1	MagPlex-C Microspheres, Region 054, 1mL	
MC10055-01	1	MagPlex-C Microspheres, Region 055, 1mL	
MC10056-01	1	MagPlex-C Microspheres, Region 056, 1mL	
MC10057-01	1	MagPlex-C Microspheres, Region 057, 1mL	
MC10061-01	1	MagPlex-C Microspheres, Region 061, 1mL	
MC10062-01	1	MagPlex-C Microspheres, Region 062, 1mL	
MC10063-01	1	MagPlex-C Microspheres, Region 063, 1mL	
MC10064-01	1	MagPlex-C Microspheres, Region 064, 1mL	
MC10065-01	1	MagPlex-C Microspheres, Region 065, 1mL	
MC10066-01	1	MagPlex-C Microspheres, Region 066, 1mL	
MC10067-01	1	MagPlex-C Microspheres, Region 067, 1mL	
MC10072-01	1	MagPlex-C Microspheres, Region 072, 1mL	
MC10073-01	1	MagPlex-C Microspheres, Region 073, 1mL	
MC10074-01	1	MagPlex-C Microspheres, Region 074, 1mL	
MC10075-01	1	MagPlex-C Microspheres, Region 075, 1mL	
MC10076-01	1	MagPlex-C Microspheres, Region 076, 1mL	
MC10077-01	1	MagPlex-C Microspheres, Region 077, 1mL	
MC10078-01	1	MagPlex-C Microspheres, Region 078, 1mL	

2.1.2

2.1.2 The Supplier shall provide installation on-site by a Luminox certified engineer and instrument training.

2.1.3 The Supplier shall provide one year full warranty service for the IntelliFlex DR-SE System from the delivery date as outlined in Appendix 2.

(2.2) Premises and Location(s) at which the Services are to be provided:

2.2.1 The Supplier shall deliver the goods to the site listed in Appendix 3 or such other location as the Authority specifies from time to time.

2.2.2 The Authority may at any time move equipment between laboratory sites, remove, substitute or add equipment to the contract. The Authority will endeavour to provide the Supplier with as much notice of equipment moves as possible and, in any event, not less than 10 days' notice.

2.2.3 If any assets transfer to the NHS during the Term, the remaining maintenance period will be included in the asset transfer agreement/s. The Supplier shall enter into any novation agreement reasonably considered necessary by the Authority to effect or facilitate such asset transfer.

2.2.4 All planned Services delivery shall be pre-advised by the Supplier to the Authority's primary delivery contact stated below (individually or collectively be known as the "Delivery Contact") at least 48 hours prior to attendance:

2.2.5 Primary delivery contact: Business Operational Contact: [REDACTED]

2.2.6 The Supplier shall provide the following data when notifying the Delivery Contact:

- Supplier name;
- Authority's Order Number;
- Item reference, Supplier's part code, description and quantity;
- Full service detail at item level and any special instructions originally entered for Authority's Order (e.g. project).

2.2.7 The Delivery Contact will confirm:

- Booking reference number;
- Date and time of service (where applicable); and

<ul style="list-style-type: none"> • Delivery address. <p>2.2.8 Delivery of the Goods/Services shall be considered to have occurred when the Delivery Contact or other authorised representative of the Authority at the Authority's nominated location has agreed that the delivery, installation and any validation work has been carried out to the suppliers specification and has signed the delivery note to confirm acceptance.</p>
<p>(2.3) Key personnel of the Supplier to be involved in the Goods / Services:</p> <p>Name: [REDACTED]</p> <p>[REDACTED]</p> <p>[REDACTED]</p>
<p>(2.4) Performance standards:</p> <ul style="list-style-type: none"> • The Supplier shall deliver the Goods/Services to good industry standards. • Timely delivery of the Goods/Services in accordance with section 2.6 below. • Quality of Goods/Services i.e. Goods/Services to meet Specifications as stated in section 2.1 & 2.5. • Proof of delivery of the Goods/Services to be supplied with each quarterly consolidated invoice.
<p>(2.5) Quality standards:</p> <p>The Supplier shall provide the platform to the level of the Supplier's manufactured specifications as sold by the Supplier to the Authority.</p>
<p>(2.6) Contract monitoring arrangements:</p> <p>The Authority Contract Manager (or their delegate) and the Supplier Contract Manager shall meet Monthly (or such other frequency as reasonably requested by the Authority) and no less than quarterly (unless otherwise notified by the Authority) to discuss the Supplier's performance and other matters connected to the delivery of the Contract.</p>
<p>(2.7) Management information and meetings:</p> <p>2.7.1 At the Authority's request, within five (5) Working Days of such request, the Supplier shall provide such management information to the Authority as the Authority may reasonably request from time to time (including without limit any information about the Supplier's supply chain and its compliance in relation to sustainability requirements).</p> <p>2.7.2 Performance and key performance indicators to be reported by the Supplier on an annual basis include:</p> <ol style="list-style-type: none"> 1. List of current equipment (the "Asset Register"); 2. Schedule of the equipment for Planned Maintenance in the forthcoming year; 3. Schedule of the completed equipment Planned Maintenance; 4. Number of service call outs received with reference to associated equipment serial number; 5. Equipment performance reviewed including levels of equipment break down; 6. Review of response time and time to fix rate resolution 7. Details of callouts by location, including root cause analysis; and

8. Repairs carried on-site.

3. CONFIDENTIAL INFORMATION (if applicable)

(3.1) The following information shall be deemed Confidential Information:

- Supplier pricing.
- Contact details including, but not limited to, email addresses, landline / mobile phone numbers, etc. of Supplier representatives
- Contact details including, but not limited to, email addresses, landline / mobile phone numbers, etc. of Authority's representatives

(3.2) Duration that the information shall be deemed Confidential Information:

For a period of three (3) years after the expiry or earlier termination of this Contract unless otherwise agreed in writing by the Parties.

4. DATA PROCESSING (if applicable)

(4.1) Personal Data to be processed by the Supplier:

In accordance with the Data Protection Protocol.

5. LEASE / LICENSE (if applicable)

(5.1) The Authority is granting the following lease or licence to the Supplier:

N/A

Signature for and on behalf of the Authority:



Date Signed: 20th Oct 2022

Signature for and on behalf of the Supplier:



Date Signed: 20/10/22

Annex A

Order Specific Key Provisions

1. Delivery and Risk:

- 1.1. The Supplier shall deliver the Goods to the location set out in Section 1.3.3 of this order form.
- 1.2. The Supplier will ensure that the provisions of service support are made in accordance with the terms of this Order Form including Appendices 1, 2 and 3 hereto, and the Call-Off Terms and Conditions.

2. Invoicing Process:

- 2.1. Payment terms are net 30 days from receipt of a valid monthly invoice.
- 2.2. Within 10 Business Days of receipt of the Supplier's countersigned copy of the Contract, the Authority will send a unique purchase order ("PO") number. The Supplier must be in receipt of a valid PO number before submitting an invoice.
- 2.3. The Supplier shall provide a consolidated quarterly invoice to the Authority for all Services received and accepted by the Authority each quarter.
- 2.4. The Supplier shall send all invoices for approval and shall include the proof of delivery to the Authority's designated finance mailbox [REDACTED] and their agreed representative (to be confirmed at first Supplier meeting) before being submitted for payment.
- 2.5. All invoices must be sent quoting a valid purchase order number. The Supplier shall provide a current statement of accounts on a monthly basis; this is a standard commercial process and should show all invoices raised and amounts outstanding.
- 2.6. The Supplier shall provide compliant invoices that include a valid PO number, PO line item number (if applicable), PO line description, and the details (name and telephone number) of the Authority's authorised representative. Non – compliant invoices will be sent back to the Supplier, which may lead to a delay in a payment.
- 2.7. In support of Services being delivered the Supplier shall provide to the Authority a signed delivery note confirming receipt of the services.
- 2.8. The UK Health Security Agency, Nobel House, Smith Square, London, SW1P 3JR Supplier queries regarding payment must be forwarded to the Authority's Accounts Payable section by email to: [REDACTED].

Appendix 1 – Description Instrumentation and Instrument Add-Ons & Parts

PART NO.	QTY	DESCRIPTION	UNIT SELLING PRICE (GBP)	TOTAL SELLING PRICE (GBP)
INTELLIFLEX- DRSE-RUO	1	xMAP INTELLIFLEX DR-SE, RUO		

INSTRUMENT ADD-ONS & PARTS

PART NO.	QTY	DESCRIPTION	UNIT SELLING PRICE (GBP)	TOTAL SELLING PRICE (GBP)
IFX-PVER-K20	1	xMAP INTELLIFLEX Performance Verification Kit, 20 Uses, RUO		
IFX-CAL-K20	1	xMAP INTELLIFLEX Calibration Kit, 20 Uses, RUO		

PART NO.	QTY	DESCRIPTION	UNIT SELLING PRICE (GBP)	TOTAL SELLING PRICE (GBP)
MC10012-01	1	MagPlex-C Microspheres, Region 012, 1mL	333.33	333.33
MC10013-01	1	MagPlex-C Microspheres, Region 013, 1mL		
MC10014-01	1	MagPlex-C Microspheres, Region 014, 1mL		
MC10015-01	1	MagPlex-C Microspheres, Region 015, 1mL		
MC10018-01	1	MagPlex-C Microspheres, Region 018, 1mL		
MC10019-01	1	MagPlex-C Microspheres, Region 019, 1mL		
MC10020-01	1	MagPlex-C Microspheres, Region 020, 1mL		
MC10021-01	1	MagPlex-C Microspheres, Region 021, 1mL		
MC10022-01	1	MagPlex-C Microspheres, Region 022, 1mL		
MC10025-01	1	MagPlex-C Microspheres, Region 025, 1mL		
MC10026-01	1	MagPlex-C Microspheres, Region 026, 1mL		
MC10027-01	1	MagPlex-C Microspheres, Region 027, 1mL		
MC10028-01	1	MagPlex-C Microspheres, Region 028, 1mL		
MC10029-01	1	MagPlex-C Microspheres, Region 029, 1mL		
MC10030-01	1	MagPlex-C Microspheres, Region 030, 1mL		
MC10033-01	1	MagPlex-C Microspheres, Region 033, 1mL		
MC10034-01	1	MagPlex-C Microspheres, Region 034, 1mL		
MC10035-01	1	MagPlex-C Microspheres, Region 035, 1mL		
MC10036-01	1	MagPlex-C Microspheres, Region 036, 1mL		
MC10037-01	1	MagPlex-C Microspheres, Region 037, 1mL		
MC10038-01	1	MagPlex-C Microspheres, Region 038, 1mL		
MC10039-01	1	MagPlex-C Microspheres, Region 039, 1mL		
MC10042-01	1	MagPlex-C Microspheres, Region 042, 1mL		
MC10043-01	1	MagPlex-C Microspheres, Region 043, 1mL		
MC10044-01	1	MagPlex-C Microspheres, Region 044, 1mL		
MC10045-01	1	MagPlex-C Microspheres, Region 045, 1mL		
MC10046-01	1	MagPlex-C Microspheres, Region 046, 1mL		
MC10047-01	1	MagPlex-C Microspheres, Region 047, 1mL		
MC10048-01	1	MagPlex-C Microspheres, Region 048, 1mL		
MC10051-01	1	MagPlex-C Microspheres, Region 051, 1mL		
MC10052-01	1	MagPlex-C Microspheres, Region 052, 1mL		
MC10053-01	1	MagPlex-C Microspheres, Region 053, 1mL		
MC10054-01	1	MagPlex-C Microspheres, Region 054, 1mL		

MC10054-01	1	MagPlex-C Microspheres, Region 054, 1mL	
MC10055-01	1	MagPlex-C Microspheres, Region 055, 1mL	
MC10056-01	1	MagPlex-C Microspheres, Region 056, 1mL	
MC10057-01	1	MagPlex-C Microspheres, Region 057, 1mL	
MC10061-01	1	MagPlex-C Microspheres, Region 061, 1mL	
MC10062-01	1	MagPlex-C Microspheres, Region 062, 1mL	
MC10063-01	1	MagPlex-C Microspheres, Region 063, 1mL	
MC10064-01	1	MagPlex-C Microspheres, Region 064, 1mL	
MC10065-01	1	MagPlex-C Microspheres, Region 065, 1mL	
MC10066-01	1	MagPlex-C Microspheres, Region 066, 1mL	
MC10067-01	1	MagPlex-C Microspheres, Region 067, 1mL	
MC10072-01	1	MagPlex-C Microspheres, Region 072, 1mL	
MC10073-01	1	MagPlex-C Microspheres, Region 073, 1mL	
MC10074-01	1	MagPlex-C Microspheres, Region 074, 1mL	
MC10075-01	1	MagPlex-C Microspheres, Region 075, 1mL	
MC10076-01	1	MagPlex-C Microspheres, Region 076, 1mL	
MC10077-01	1	MagPlex-C Microspheres, Region 077, 1mL	
MC10078-01	1	MagPlex-C Microspheres, Region 078, 1mL	



Total Selling Price (ex Vat)		
	Sub-Total (GBP)	
	Shipping & Handling (GBP)	
	TOTAL PRICE	£83,393.80

Appendix 2 – Warranty Service

Warranty Service
Unlimited Visits for Emergency Repair
Travel and Labour Costs Associated with Emergency Repair
Part Costs Associated with Emergency Repair
Priority Scheduling for Service Requests
Product Updates and Modifications
Telephone and Online Support 24/7
Onsite Responses Time (Business Days) if Required – 2 Business Days

Appendix 3 – Location for Delivery of Goods/ Services

UK Health Security Agency

**Manor Farm Road
Porton Down
Salisbury
SP4 0JG**

