

FORMULARUL OFERTEI (F3.1)

Data: **05.03.2019**

LP nr: ocds-b3wdp1-MD-1548934098638

Către : **IMSP SCBI T. Ciorba**

I.M. „Becor” S.R.L. declară că: a) Au fost examinate și nu există rezervări față de documentele de licitație, inclusiv modificările nr. _____

I.M. „Becor” S.R.L. se angajează să furnizeze, în conformitate cu documentele de licitație și condițiile stipulate în specificațiile tehnice și de formare a prețurilor, următoarele bunuri și/sau servicii: **Reactivi și consumabile de laborator conform necesităților IMSP SCBI T. Ciorba pentru anul 2019**

a) Suma totală fără TVA a ofertei constituie : **193143,56**

o suta nouazeci și trei mii o suta patruzeci și trei Lei MD 00 bani

b) Suma totală cu TVA a ofertei constituie: **219956,66**

două sute nouăsprezece mii nouă sute cincizeci și șase Lei MD 66 bani

Prezentă ofertă va rămâne valabilă pentru perioada de timp specificată în instrucțiunile pentru ofertanți, punctul FDA 4.8, începând cu data-limită pentru depunerea ofertei, în conformitate cu punctul FDA 5.2, va rămâne obligatorie și va putea fi acceptată în orice moment până la expirarea acestei perioade;

c) În cazul acceptării prezentei oferte, **I.M. „Becor” S.R.L.** se angajează să obțină o Garanție de bună execuție în conformitate cu punctul FDA 7, pentru executarea corespunzătoare a contractului de achiziție publică.

d) Nu suntem în nici un conflict de interese, în conformitate cu punctul IPO5.4.

e) Compania semnatară, afiliații sau sucursalele sale, inclusiv fiecare partener sau subcontractor ce fac parte din contract, nu au fost declarate neeligibile în baza prevederilor legislației în vigoare sau a regulamentelor cu incidență în domeniul achizițiilor publice, în conformitate cu punctul IPO5.5.

Semnat: _____

Nume: **Lazari Cristina Ion**

În calitate de: **Manager în comerț**

Ofertantul: **I.M. „Becor” S.R.L.**

Adresa: **str. Calea Orheiului 111/5**

Data: **04.03.2019**



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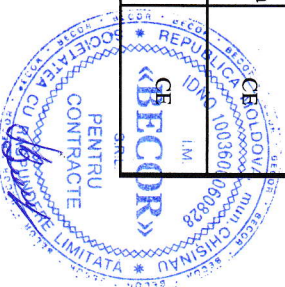


SPECIFICAȚII TEHNICE (F4.1)

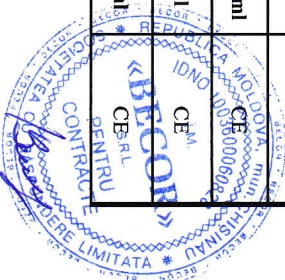
Numărul licitației: ocds-b3wdp1-MD-1548934098638	Data: "08" martie 2019
Denumirea licitației: Reactivi și consumabile de laborator conform necesităților IMSP SCBI T. Giorba pentru anul 2019	Lot:
Pagina:	din
Alternativa nr.:	Alternativa nr.:

Nr./d/o	Cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Produsul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină oferită	Standard de referință
1		2	3	4	5	8	9	14
18.1		Tulpini referința control calității Enterococcus faecalis 29212	R4607030			dehidratat, buc	*R4607030 E. phaecalis ATCC 29212 5 anse/set	CE
18.2		Tulpini referința control calității Sla enteridis ATCC13076	R4608200			dehidratat, buc	*R4608200 S. enterica sv Enteridis ATCC13076 5 anse/set	CE
18.3		Tulpini referința control calității Shigella sonnei ATCC 25931	R4608150			dehidratat, buc	*R4608150 S. sonnei ATCC 25931 5 anse/set	CE
18.4		Tulpini referința control calității Ps.Aeruginosa ATCC27853	R4607060			dehidratat, buc	*R4607060 P. aeruginosa ATCC27853 5 anse/set	CE
18.5		Tulpini referința control calității St.aureusATCC 25923	R4607010			dehidratat, buc	*R4607010 Staphylococcus aureus ATCC 25923 5 anse/set	CE
18.6		Tulpini referința control calității Esch.coli ATCC 25922	R4607050			dehidratat, buc	*R4607050 Tulpina de colectie E. coli ATCC 25922 5 anse/set	CE
18.7		Tulpini referința control calității Candida albicans ATCC 10231	R4601503			dehidratat, buc	*R4601503 Candida albicans ATCC 10231 38220000 5 anse/set	CE
19.1		Paneluri pentru identificarea m/o familia "Enterobacteracea" Microbact GMB-12A	MB1132A			dehidratat, amb (60 teste)	*MB1132A Biochemical identificare enterobacteriei SPP (60T/set)	CE
19.2		Paneluri pentru identificarea m/o familia "Enterobacteracea" Microbact GMB-12B	MB1133A			dehidratat, amb (60 teste)	*MB1133A Kit pt identifi. enterobact.12 T(60T/set) 38220000	CE
19.3		Microbact set reagenti suplimentari MB1082A	MB1082A			lichid, amb (6x10ml)	*MB1082A Reagent set D 38220000 set 6x10ml	CE
19.4		Microbact ulei mineral MB1093A	MB1093A			lichid, amb (50ml)	*MB1093A Mineral Oil 50 ml	CE
20.1		Sisteme pentru hemocultură (cu sistem indicator)	BC0100M	MB	Thermo Fisher Scientific	lichid, flacon	*BC100M Sistem universal pt hemocultura Signal 20 Flacone 38210000	CE
20.2		Oxid Kit grupare p/u streptococi ABCDFG	DR0585A			lichid, kit (50 teste)	*DR585A Kit latexstreptococi A,B,C,D,F si G 38220000 N50 teste	CE

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20.3	Dyspot Pneumo (test rapid latex aglutinare pentru confirmarea Str. pneumonaea	DR0420M							
20.4	Singe de berbec	SR0051B							
20.5	Mannitol-Salt agar	CM0085B							
20.6	Emulsie galbenus ou	SR0047C							
20.7	Agar Slanetz Bartley	CM0377B							
20.8	Ser bovine	SR0035C							
20.9	Plazma de iepure liofilizată	R21060							
20.10	Columbia agar	CM0331B							
24.1	Antisalmonella mpolivalent OMA	SS40212	DK	SSI	ml	*SS40212 Ser polivalent salmonella ABDEL flx3ml			CE
24.2	Antisalmonella mpolivalent OMB	SS73523	DK	SSI	ml	*SS73523 Ser diagnostic polyvalent Salmonella OMB 1ml			CE
24.3	Antisalmonella monovalent O4	SS23839	DK	SSI	ml	*SS23839 Ser diagnostic Salmonella monovalent O4 flx3ml			CE
24.4	Antisalmonella monovalent O9	SS40276	DK	SSI	ml	*SS40276 Antiser Salmonella O9 flx3ml			CE
24.5	Antisalmonella monovalent O1	SS40269	DK	SSI	ml	*SS40269 Salmonella anti-O1 flx3ml			CE
24.6	Antisalmonella monovalent O5	SS40272	DK	SSI	ml	*SS40272 Salmonella anti-O5 flx3ml			CE
24.7	Antisalmonella monovalent O8	SS40224	DK	SSI	ml	*SS40224 Ser salmonella anti-O8 flx3ml			CE
24.8	Antisalmonella monovalent H1,2	R30163361	MB	Fisher	ml	Antisalmonella monovalent H1,2 flx2ml			CE
24.9	Antisalmonella monovalent Hg	SS40299	DK	SSI	ml	*SS40299 Salmonella anti-H:g flx3ml			CE
24.10	Antisalmonella monovalent Hm	SS40332	DK	SSI	ml	*SS40332 Salmonella anti H:m flx3ml			CE
24.11	Antisalmonella monovalent Hi	SS23850	DK	SSI	ml	*SS23850 Ser Salmonella anti H:i flx3ml			CE
24.12	Antisalmonella monovalent Heh	SS23844	DK	SSI	ml	*SS23844 Ser salmonella H:eh flx3ml			CE
24.13	Antisalmonella monovalent Hiv	R30161901	MB	Fisher	ml	Antisalmonella monovalent Hiv flx2ml			CE



24.14	Antisalmonella monovalent Hr	SS40332	DK	SSI	ml	*SS40332 Salmonella anti-H:r fix3ml	CE
24.15	Anti Shigella sonnei	SS66445	DK	SSI	ml	*SS66445 S. sonnei fix3ml	CE
24.16	Anti Shigella Flexneri type 1-6	SS66443	DK	SSI	ml	*SS66443 S. flexneri fix3ml	CE
24.17	Antisalmonella monovalent O7	SS40273	DK	SSI	ml	*SS40273 Salmonella O7 fix3ml	CE
24.18	Antisalmonella monovalent O3,10,15	SS40226	DK	SSI	ml	*SS40226 Ser salmonella anti-O3, 10, 15 fix3ml	CE
24.19	Antisalmonella monovalent Henz	SS53825	DK	SSI	ml	Antisalmonella monovalent Henz fix3ml	CE
24.20	Antisalmonella monovalent Hq	SS40334	DK	SSI	ml	Antisalmonella monovalent Hq fix3ml	CE
24.21	Antisalmonella monovalent Hd	SS23849	DK	SSI	ml	*SS23849 Ser salmonella H:d fix3ml	CE
24.22	Antisalmonella monovalent Hb	SS23847	DK	SSI	ml	*SS23847 Ser salmonella H:b fix3ml	CE
24.23	Antisalmonella monovalent Henx	SS53824	DK	SSI	ml	*SS53824 Ser salmonella H:enx fix3ml	CE
24.24	Antisalmonella monovalent H1.5	R30163401	MB	Thermo Fisher Scientific	ml	Antisalmonella monovalent H1.5 fix2ml	CE
24.25	Antiesch.coli poli OKA	R301364301	MB	Thermo Fisher Scientific	ml	Antiesch.coli poli OKA fix2ml	CE
34.1	Genbag anaerobi(pungi, plicuri cu amestec reductor și dispozitive de închidere)	AN0010W	MB	Thermo Fisher Scientific	Cutie (20 pungi/20 plicuri)	*AN0010W Anaerogen compact	CE
34.2	Genbag microaerobi (pungi, plicuri cu amestec reductor și dispozitive de închidere)	CN0020C+AG 0020C+AN000 SC	MB	Thermo Fisher Scientific	Cutie (20 pungi/20 plicuri)	*CN0020C Campygen compact	CE



Semnăt: _____ Numele, prenumele: Buga Victoria În calitate de: Product Manager
 Ofertantul: IM" Becor" SRL Adresa: str. Calea Orheiului 111/5



SPECIFICAȚII DE PREȚ

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Date: 2019.03.04 16:19:53:44 EET
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Numărul licitației: ocds-b3wdp1-MD-1548944098588		Data: 08.03.19	Alternativa nr.
Denumirea licitației: Reactivi și consumabile de laborator conform necesităților IMSP SCBI T. Ciorba pentru anul 2019		Pagina_din_	

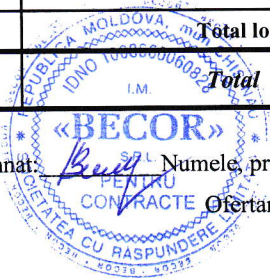
Co- dul CPV	Cod	Denumirea bunurilor și/sau a serviciilor	Unitatea de măsură	Cant- itatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma	Suma	Termen de livrare/ prestar
1	2			6	10	11	12	13	14
		Lotul 18							
		Total lot							
		Tupini referinta control calitatii Enterococcus faecalis	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii Sia enteritidis	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii Shigella sonnei ATCC 25931	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii Ps.Aeruginosa	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii ATCC27853	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii St.aureusATCC 25923	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii Esch.coli ATCC 25922	Buc	2	1196,37	1435,644	2392,74	2871,288	
		Tupini referinta control calitatii Candida albicans ATCC 10231	Buc	2	1750,77	2100,924	3501,54	4201,848	
		Total lot							
		Lotul 19							
		Total lot							
		Paneluri pentru identificarea m/o familia "Enterobacteriaceae" Microbact GMB-12A	amb	6	4195,00	4530,600	25170,00	27183,600	
		Paneluri pentru identificarea m/o familia "Enterobacteriaceae" Microbact GMB-12B	amb	3	4250,00	4590,000	12750,00	13770,000	
		Microbact set reagenti suplimentari MB1082A	amb	2	1635,00	1765,800	3270,00	3531,600	
		Microbact ulei mineral MB1093A	amb	2	520,00	624,000	1040,00	1248,000	
		Total lot							
		Lotul 20							
		Total lot							
		Sisteme pentru hemocultură (cu sistem indicator)	flacon	150	81,72	88,258	12258,00	13238,700	
		Oxid kit grupare p/u streptococi ABCDFG	kit	4	2998,00	3237,840	11992,00	12951,360	
		Dyspot Pneumo (test rapid latex aglutinare pentru confirmarea Str. pneumoniae)	kit	2	3175,00	3429,000	6350,00	6858,000	
		Singe de berbec	litru	1	8790,00	9493,200	8790,00	9493,200	
		Manitol-Salt agar	kg	2	792,00	855,360	1584,00	1710,720	
		Emulsie galbenus ou	ml	3000	2,75	2,970	8250,00	8910,000	
		Agar Sianetz Bartley	kg	0,5	1590,10	1717,308	795,05	858,654	
		Ser bovine	ml	300	5,95	6,426	1785,00	1927,800	
		Plazma de iepure liofilizată	ml	100	42,00	45,360	4200,00	4536,000	
		Columbia agar	kg	1	1270,00	1371,600	1270,00	1371,600	
		Total lot							
		Lotul 24							
		Antisalmoneella mpivalent OMA	ml	6	777,00	932,400	4662,00	5594,400	
		Antisalmoneella mpivalent OMB	ml	2	858,00	1029,600	1716,00	2059,200	
		Antisalmoneella monovalent O4	ml	3	594,00	712,800	1782,00	2138,400	
		Antisalmoneella monovalent O9	ml	6	594,00	712,800	3564,00	4276,800	
		Antisalmoneella monovalent O1	ml	1	4775,40	5730,480	4775,40	5730,480	
		Antisalmoneella monovalent O5	ml	1	2332,50	2799,000	2332,50	2799,000	
		Antisalmoneella monovalent O8	ml	1	1782,50	2139,000	1782,50	2139,000	
		Antisalmoneella monovalent H1,2	ml	1	2332,50	2799,000	2332,50	2799,000	
		Antisalmoneella monovalent Hg	ml	3	652,80	783,360	1958,40	2350,080	
		Antisalmoneella monovalent Hm	ml	1	2332,50	2799,000	2332,50	2799,000	
		Total lot							
		Lotul 24							
		Total lot							
		Lotul 24							
		Total lot							
		Lotul 24							
		Total lot							



24.11		Antisalmonella monovalent Hi	ml	1	1782,50	2139,000	1782,50	2139,000		
24.12		Antisalmonella monovalent Heh	ml	1	1782,50	2139,000	1782,50	2139,000		
24.13	3	Antisalmonella monovalent Hlv	ml	1	2361,55	2833,860	2361,55	2833,860		
24.14	3	Antisalmonella monovalent Hr	ml	3	594,20	713,040	1782,60	2139,120	10 zile de la comanda	
24.15	6	Anti Shigella sonnei	ml	3	1047,48	1256,976	3142,44	3770,940		
24.16	0	Anti Shigella Flexneri type 1-6	ml	1	3512,44	4214,928	3512,44	4214,928		
24.17	0	Antisalmonella monovalent O7	ml	1	2332,50	2799,000	2332,50	2799,000		
24.18	0	Antisalmonella monovalent O3.10.15	ml	1	1782,50	2139,000	1782,50	2139,000		
24.19	0	Antisalmonella monovalent Henz	ml	1	1782,50	2139,000	1782,50	2139,000		
24.20	0	Antisalmonella monovalent Hq	ml	1	2332,50	2799,000	2332,50	2799,000		
24.21	0	Antisalmonella monovalent Hd	ml	1	1782,50	2139,000	1782,50	2139,000		
24.22	0	Antisalmonella monovalent Hb	ml	1	1782,50	2139,000	1782,50	2139,000		
24.23	0	Antisalmonella monovalent Henx	ml	1	1782,50	2139,000	1782,50	2139,000		
24.24	0	Antisalmonella monovalent H1.5	ml	1	2332,50	2799,000	2332,50	2799,000		
24.25	0	AntiEsch.coli poli OKA	ml	3	1679,90	2015,880	5039,70	6047,640		
	6	Total lot					62551,53	75061,848		
		Lotul 34								
34.1	3	Genbag anaerobi(pungi, plicuri cu amestec reducător și dispozitive de închidere)	Cutie (20 pungi/20 plicuri)	6	810,00	972,00	4860,00	5832,00	10 zile de la comanda	
34.2	3	Genbag microaerobi (pungi, plicuri cu amestec reducător și dispozitive de închidere)	Cutie (20 pungi/20 plicuri)	6	1395,00	1674,00	8370,00	10044,00		
	0	Total lot					13230,00	15876,00		
	0	Total					193143,56	219956,66		

Semnăt: Buga Victoria Numele, prenumele: Buga Victoria În calitate de: Product Manager

Ofertantul: IM"Becor"SRL Adresa: str.Calea Orheiului 111/5





1 July 2015

EC DECLARATION OF CONFORMITY

Directive 98/79/EC of the European Parliament and of the Council of 27th of October 1998 on In Vitro Diagnostic Medical Devices

SSI Diagnostica at Statens Serum Institut manufactures and sells the following products:

- Antisera for serotyping of *E. coli*
- Antisera for serotyping of pneumococcus
- Antisera for serotyping of *Salmonella*
- Antisera for serotyping of *Streptococcus*
- Antisera for serotyping of *Haemophilus Influenzae*
- Antisera for serotyping of *Shigella*
- Antisera for serotyping of *Yersinia*
- Latex products for serotyping and screening of *E. coli*
- Latex products for serotyping and screening of pneumococcus
- Latex products for serotyping and screening of *Streptococcus*
- Latex products for serotyping and screening of *H. influenzae*
- PCR kit for detection of *E. coli*
- PCR kit for detection of dermatophytes and *Trichophyton rubrum*
- Primermix for PCR detection of virulensgenes in diarrhoeagenic *E. coli* (DEC)
- Antigens isolated from pneumococcus
- Antigen, standard control serum and ELISA kit for detection of *Pseudomonas*
- Antigen *Bordetella Pertussis*
- *Bordetella Pertussis* IgG-PT ELISA kit
- *Legionella* striptest
- *Legionella* antigen detection and pneumococcal antigen detection striptest
- Heat treated glass slides
- Stains and buffers for microbiology
- Buffers for clinical biochemistry
- Mycobacteria isolation media (tubes)
- Broth media
- Tubes and bottled media for yeast and fungi

Statens Serum Institut
5 Artillerivej
DK-2300 Copenhagen S
Denmark

T +45 3268 3268
F +45 3268 3868
VAT No. 46 83 74 28

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Date: 2019.03.04 16:47:32 EET
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Location: Moldova



STATENS SERUM INSTITUT
NATIONAL INSTITUTE FOR
HEALTH DATA AND
DISEASE CONTROL



- Substrate incorporated media for yeast and fungi
- Prepared media in plates for yeast and fungi
- Minibact N - Detection kit for *Neisseria* identification
- Chromogenic Resistance marker media (Plates)
- Susceptibility test media (plates)
- Substrates incorporated ID media
- Isolation media (plates)
- Media in tubes
- Media in bottles
- SSI Enteric Medium – both dehydrated and ready to use - indicator medium detecting all enterobacteria including *Yersinia* spp.
- Transport media
- SSI Transport Medium (Stuart charcoal swab and pertussis swab for transportation of bacterial samples)

The production is following a quality management system, which is certified by Presafe Denmark A/S certificate number DGM - 645. The products are manufactured according to the following standards and normative documents:

- DS/EN ISO 9001
- DS/EN ISO 13485
- Announcement number 1269 of 12th December 2005 by the Danish Ministry of Health regarding the implementation of *Directive 98/79/EC of the European Parliament and of the Council of 27th of October 1998 on In Vitro Diagnostic Medical Devices*. The product is not covered by the list A and B in the directive's Annex II.

Statens Serum Institut, 5, Artillerivej, DK-2300 Copenhagen S, Denmark hereby declares that the products are manufactured in accordance with the above listed documents.

01.07.2015

Date

Susanne Sauer
Quality co-ordinator
Statens Serum Institut

Statens Serum Institut

SSI Diagnostica
Herredsvejen 2
3400 Hillerød
Denmark
Tel.: +45 4829 9178
Fax: +45 4829 9179

EC DECLARATION OF CONFORMITY

Directive 98/79/EC of the European Parliament and of the Council of 27th of October 1998 on In Vitro Diagnostic Medical Devices

SSI Diagnostica A/S manufactures and sells antisera for serotyping of *E. coli*. The production is following a quality management system, which is certified by Presafe Denmark A/S certificate number DGM - 893. The product is manufactured according to the following standards and normative documents:

- DS/EN ISO 13485
- Announcement number 1269 of 12th December 2005 by the Danish Ministry of Health regarding the implementation of *Directive 98/79/EC of the European Parliament and of the Council of 27th of October 1998 on In Vitro Diagnostic Medical Devices*. The product is not covered by the list A and B in the directive's Annex II.

SSI Diagnostica A/S, Herredsvejen 2, 3400 Hillerød, Denmark hereby declares that the product is manufactured in accordance with the above listed documents.

23-10-2018

Date

Charlotte Dan Gradischnig

Charlotte Dan Gradischnig

Quality co-ordinator

SSI Diagnostica A/S

Digitally signed by Lazari Cristina
Date: 2019.03.04 16:48:40 EET
Reason: MoldSign Signature
Location: Moldova



SSI Diagnostica A/S
Herredsvejen 2
3400 Hillerød
Denmark
T +45 4829 9100

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Oxoid Limited
Wade Road
Basingstoke
RG24 8PW
United Kingdom

Holds Certificate Number:

FM 09914

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

The design, development and manufacture of laboratory diagnostics for the detection, isolation, identification and susceptibility testing of micro-organisms.

For and on behalf of BSI:



Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 1990-05-01

Latest Revision Date: 2018-11-15

Effective Date: 2018-11-15

Expiry Date: 2021-11-14



003

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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2003 & EN ISO 13485:2012

This is to certify that:

Oxoid Limited
Wade Road
Basingstoke
RG24 8PW
United Kingdom

Holds Certificate Number:

MD 80930

and operates a Quality Management System which complies with the requirements of ISO 13485:2003 & EN ISO 13485:2012 for the following scope:

The design, development and manufacture of laboratory diagnostics for the detection, isolation, identification and susceptibility testing of micro-organisms.

For and on behalf of BSI:

Pietro Foschi - Strategic Delivery Director

Originally registered: 26/01/2004

Latest Issue: 27/01/2015

Expiry Date: 25/09/2017



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Page: 1 of 1

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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that:

Oxoid Limited
Wade Road
Basingstoke
RG24 8PW
United Kingdom

Holds Certificate Number:

FM 09914

and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The design, development and manufacture of laboratory diagnostics for the detection, isolation, identification and susceptibility testing of micro-organisms.

For and on behalf of BSI:



Gary Fenton, Global Assurance Director

Originally registered: 01/05/1990

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