



Animal &
Plant Health
Agency



Biological Reagent

1 April 2024 to 31 March 2025

Code	Reagent	Cost	Unit Size
Brucella			
RAA0048	Brucella abortus Milk Ring Test antigen - temporarily unavailable	£361	100ml
RAA0054	Brucella abortus Serum Agglutination Test antigen	£248	100ml
RAA0060	Brucella Rose Bengal Test Antigen (Standard) - temporarily unavailable	£326	100ml
RAA0066	Brucella abortus/melitensis/suis Complement Fixation Test antigen	£137	100ml
RAA2016	Brucella Rose Bengal Test Antigen (Sensitive) - temporarily unavailable	£326	100ml
RAB0075	Brucella ovis negative control serum	£41	1ml
RAB0701	Brucella abortus negative control serum	£25	1ml
RAB8688	Brucella abortus +ve serum for ELISAs, CFT and RBT	£71	1ml
RAB8689	Brucella abortus +ve serum for SAT only	£71	1ml
RAI2005	Compelisa 160 diagnostic kit	£198	each
RAI2006	Compelisa 400 diagnostic kit	£364	each
RBI0991	Brucelisa 160M diagnostic kit	£244	each

We may be able to offer discounts on bulk brucella orders, please contact us for further information.

Campylobacter

RAI0800	Campyculture kit (transportation of samples)	£64	each
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Contagious Bovine Pleuropneumonia (CBPP) - Mycoplasma

RAI6223	BoviLAT diagnostic kit	£321	each
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Contagious Caprine Pleuropneumonia (CCPP) – Mycoplasma.

RAI6224	CapriLAT diagnostic kit	£410	each
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Escherichia coli

RAB0086	E.coli Polyvalent A typing serum - porcine	£83	1ml
RAB0087	E.coli Polyvalent B typing serum - porcine	£83	1ml
RAB0088	E.coli Polyvalent C typing serum (Polyvalent C) porcine	£83	1ml
RAB0089	E.coli G205 typing serum O8:K87, K88ac (Polyvalent A) porcine	£75	1ml
RAB0090	E.coli E65 typing serum O45:K 'E65' (Polyvalent A) porcine	£75	1ml
RAB0091	E.coli E57 typing serum O138:K81 (Polyvalent A) porcine	£75	1ml
RAB0092	E.coli E6811 typing serum O141:K85ab (Polyvalent A) porcine	£75	1ml
RAB0093	E.coli E145 typing serum O141:K85ac (Polyvalent A) porcine	£75	1ml
RAB0094	E.coli G1253 typing serum O147:K89, K88ac (Polyvalent A) porcine	£75	1ml

RAB0095	E.coli Abbotstown typing serum O149:K91, K88ac (Polyvalent A) porcine	£75	1ml
RAB0096	E.coli P16 typing serum O9:K103,987P (Polyvalent B) porcine	£75	1ml
RAB0097	E.coli V142 typing serum O64:K 'V142' (Polyvalent B) porcine	£75	1ml
RAB0098	E.coli V189 typing serum O108:K 'V189' (Polyvalent B) porcine	£75	1ml
RAB0099	E.coli E4 typing serum O139:K82 (Polyvalent B) porcine	£75	1ml
RAB0100	E.coli V17 typing serum O157:K 'V17' (Polyvalent B) porcine	£75	1ml
RAB0101	E.coli V50 typing serum O10:K 'V50' (Polyvalent C) porcine	£75	1ml
RAB0102	E.coli V79 typing serum O35:K 'V79' (Polyvalent C) porcine	£75	1ml
RAB0103	E.coli V165 typing serum O115:K 'V165' (Polyvalent C) porcine	£75	1ml
RAB0104	E.coli V113 typing serum O119:K 'V113' (Polyvalent C) porcine	£75	1ml
RAB0108	E.coli K91 typing serum containing antibodies to E.coli antigen K91	£75	1ml
RAB0109	E.coli K89 typing serum containing antibodies to E.coli antigen K89	£75	1ml
RAB0110	E.coli K103 typing serum containing antibodies to E.coli antigen K103	£75	1ml
RAB0975	E.coli K87 typing serum containing antibodies to E.coli antigen D271(O2:K87)	£75	1ml
RAB0976	E.coli O1:K1 typing serum OK 'F1' avian strain - polyclonal antisera	£75	1ml
RAB0977	E.coli O78:K80 typing serum OK 'F103' avian strain - polyclonal antisera	£75	1ml
RAB0978	E.coli O78:K80 typing serum OK 'RVC330' bovine - polyclonal antisera	£75	1ml
RAB1002	E.coli O2:K1 typing serum OK 'F21' avian strain - polyclonal antisera	£75	1ml
RAE0235	E.coli K88a fimbrial adhesin - monoclonal antibody	£296	1mg
RAE0236	E.coli K88b fimbrial adhesin - monoclonal antibody	£296	1mg
RAE0237	E.coli 987P fimbrial adhesin - monoclonal antibody	£296	1mg
RAE0239	E.coli K99 fimbrial adhesin - monoclonal antibody	£296	1mg

Glanders

RAB8678	Glanders equine high positive antiserum	£97	1ml
RAB8677	Glanders equine low positive antiserum	£97	1ml
RAB8676	Glanders equine negative sera	£35	1ml

Code	Reagent	Cost	Unit Size
Salmonella			
RAA0191	Salmonella Pullorum stained antigen	£90	25ml
RBA0190	Salmonella Pullorum stained antigen	£1,618	500ml
An extensive range of Salmonella agglutination typing antisera, for in-vitro and animal use only, can be obtained from Pro-Lab Diagnostics in 3ml vials visit: www.pro-lab.com for further details.			
Avian Adenovirus			
RAA0026	Avian Adenovirus (CELO) - antigen	£148	0.5ml
RAB0027	Avian Adenovirus (CELO) positive serum	£91	0.5ml
Avian Influenza Virus			
RAA7002	H5N1 antigen	£65	1.0ml
RAA7003	H5N2 antigen	£65	1.0ml
RAA7006	H7N1 antigen	£65	1.0ml
RAA7007	H7N7 antigen	£65	1.0ml
RAA7008	H5N3 antigen	£65	1.0ml
RBA4631	H9N2 inactivated antigen	£65	1ml
RBA6426	H5N8 inactivated antigen	£65	1ml
RBA6450	H7N9 inactivated antigen	£65	1ml
RAB7000	H5N1 positive serum	£92	0.5ml
RAB7001	H5N2 positive serum	£92	0.5ml
RAB7004	H7N1 positive serum	£92	0.5ml
RAB7005	H7N7 positive serum	£92	0.5ml
RAB7009	H5N3 positive serum	£92	0.5ml
RBB4507	H9N2 antiserum	£92	0.5ml
RBB6425	H5N8 antiserum	£92	0.5ml
RBB6451	H7N9 antiserum	£92	0.5ml
Other Avian influenza subtypes may be available, please contact us for further information			
Avian Paramyxovirus			
RAB0033	Avian Paramyxovirus (PMV 3) positive serum	£91	0.5ml
RAB2026	Avian Paramyxovirus (PMV2) positive serum	£91	0.5ml
RAB4526	Avian Paramyxovirus (PMV4) positive serum	£108	0.5ml
RAB5043	Avian Paramyxovirus (PMV6) positive serum	£91	0.5ml
RAB5045	Avian Paramyxovirus (PMV7) positive serum	£108	0.5ml
RAB4588	Avian Paramyxovirus (PMV8) positive serum	£108	0.5ml
Avian Reovirus			
RAA0028	Avian Reovirus - antigen	£148	0.5ml
RAB0029	Avian Reovirus - positive serum	£91	0.5ml
Egg Drop Syndrome '76			
RAA0081	Egg Drop Syndrome '76 - antigen	£148	0.5ml
RAB0082	Egg Drop Syndrome '76 positive serum	£91	0.5ml
Infectious Bronchitis Virus			
RAA0121	Infectious Bronchitis Virus M41 antigen	£214	0.5ml
RAA0715	Infectious Bronchitis Virus D274 antigen	£214	0.5ml
RAA0716	Infectious Bronchitis Virus D1446 antigen	£214	0.5ml
RAA2003	Infectious Bronchitis Virus CVL793/B antigen	£214	0.5ml
RAA5041	Infectious Bronchitis Virus 755/03 antigen	£214	0.5ml
RAB0122	Infectious Bronchitis Virus M41 positive serum	£107	0.5ml
RAB2004	Infectious Bronchitis Virus CVL793/B positive serum	£107	0.5ml
RAB5040	Infectious Bronchitis Virus 755/03 positive serum	£107	0.5ml
Infectious Bursal Disease Virus (Gumboro Disease)			
RAA0123	Infectious Bursal Disease Virus - antigen	£182	1ml
RAB0124	Infectious Bursal Disease Virus (type 1) positive serum	£92	0.5ml
Marek's Disease Virus			
RAA0156	Marek's Disease Virus - antigen	£182	1ml
RAB0157	Marek's disease virus +ve serum	£120	1ml
Newcastle Disease Virus			
RAA0158	Newcastle Disease Virus - antigen	£92	1ml
RAB0155	Newcastle Disease Virus positive serum	£92	0.5ml

Code	Reagent	Cost	Unit Size
Maedi-Visna			
RAB0858	MV/CAE negative control serum	£42	2.0ml
RAB0969	MV/CAE weak positive serum to gp-135	£119	2.0ml
RAB0970	MV/CAE positive serum to gp-135	£119	2.0ml
RAI0259	MAEDITECT '100' - diagnostic kit	£152	each
RAI0260	MAEDITECT '1000' - diagnostic kit	£690	each
RAI0267	Agar gel '100/30'	£41	each
RAI0268	Agar gel '1000/300'	£337	each
RAK0266	Agar gel cutter	£279	each
Bovine Viral Diarrhoea Virus			
RAB0042	Bovine Viral Diarrhoea Virus - positive serum	£96	2.0ml
Bovine Viral Diarrhoea / Border Disease Virus (Monoclonal Antibodies - Murine)			
RAE0241	BVDV, BDV mAb WB160 - BVDV-1 & BDV	£310	1mg
RAE0801	Pan-pestivirus reactive mAb - WB103/105 - virtually all pestivirus	£348	1mg
RAE0822	BVDV mAb WB162 - BVDV-1	£310	1mg
RAE0823	BVDV mAb WB210 - BVDV-1	£310	1mg
RAE0824	BVDV mAb WB215 - BVDV-1	£310	1mg
RAE0825	BDV mAb WS363 - BDV	£310	1mg
RAE0992	BVDV, BDV mAb WS433 - BVDV-2 & BDV	£310	1mg
RAE0993	BVDV mAb WS538 - BVDV-2	£310	1mg
RAE2020	BVDV mAb - WB103/112/166/214 - pool of 4 mAbs for a wide range of BVDV antigens	£348	1mg
RAE4173	BVDV, BDV mAb WB166 - BVDV-1 & BDV	£310	1mg
RAE4174	BVDV mAb WB214 - BVDV-1	£310	1mg
RAE4750	BDV mAb WS371 - BDV	£310	1mg
RAE4751	BDV mAb WS373 - BDV	£310	1mg
RAE0243	Pestivirus - BVDV mAb WB112	£310	1ml
RBE0240	Pestivirus - BVDV mAb WB103	£310	1ml

Other products with different specificity available, please contact us for further information

Classical Swine Fever Virus (Monoclonal Antibodies)

RAE0242	Classical swine Fever Virus mAb WH211 (not available in UK without approval of SVS)	£310	1mg
RAE0826	Classical swine Fever Virus mAb WH303 (not available in UK without approval of SVS)	£310	1mg
RBE4738	Classical swine Fever Virus mAb WH187 (not available in UK without approval of SVS) - New	£310	1mg

Bovine PrP Monoclonal Antibody

RAE5037	Bovine PrP R145/20/1/2/1	£296	1mg
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Avian Primary Cells

RAF3740	Chick Embryo Fibroblasts	£707	100ml
RAF8751	Chick Embryo Kidney Cells - New	£642	50ml
RBF3615	Chick Embryo Liver Cells - New	£707	100ml

Porcine Primary Cells

RBF3614	Porcine Alveolar Macrophage (PAM) / Porcine Lung Macrophage (PLM)	£926	1ml
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Negative Control Serum - SPF Chicken -ve control serum

RAB0631	Specific Pathogen Free (SPF) chicken negative Control Serum	£92	0.5ml
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APHA Scientific have an extensive range of biological reagents. If you can not see what you are looking for on our price list please contact us for further information. We can also fulfil bulk requirements and tender contracts.

Prices: All prices are exclusive of VAT, which will be added to UK orders at the rate prevailing at the time of the invoice. For EC orders please provide VAT registration number otherwise VAT will be charged at the UK prevailing rate.

All and any import duties, value added taxes or other charges of whatever nature leviable or chargeable on the goods on importation into the country of destination shall be paid by the Overseas Buyer.

We reserve the right to amend prices without notification.

Delivery: Delivery charges are not included and will be charged accordingly.

Ordering: Reagent orders are processed either by APHA Scientific Product Sales or by a Distributor appointed by APHA. If you reside in a country without an appointed Distributor please contact APHA Scientific on salesdesk@apha.gov.uk to place an order. If you reside in a country with an appointed Distributor please contact the distributor. A list of appointed APHA Scientific Distributors and the regions they cover can be accessed on our website.

Import Permit: Overseas customers (from countries without distributors, must ensure that all necessary import permits accompany the order.

Payment: Payment is due within 30 days on receipt of the invoice, in pounds sterling, by bankers order or cheque drawn on a UK clearing bank made payable to 'Animal and Plant Health Agency'. Cheques must show the UK Bank Sort Code. Payment is also available through BACS. APHA's bank details for payment by this method are available on request from Product Sales at APHA. Payment can also be made by Credit/Debit Card. In some cases it will be necessary to clear payment before despatch

Technical Services and Advice: Documentation is supplied with all catalogue products, and technical services and advice are also available. In addition to the products listed in this catalogue APHA has a wide range of research grade biological products for laboratory use. If you have any special requirements or require further advice, please contact us.

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