



VIEW PDF

Date:

Customer number:

Company name:

E-mail:

Phone:

Ship to:

Bill to:

Additional information:

SERION antigens

Native Antigens	Order No.	Qty
Adenovirus Type 2 Hexon	BA128VS	☐
Aspergillus fumigatus	BA132F01	☐
Bordetella pertussis Filamentous Hemagglutinin (FHA)	BA120VS3	☐
Bordetella pertussis Toxin	BA120VS4	☐
Bordetella pertussis whole-cell Antigen	BA120VS8	☐
Borrelia afzelii	BA121VS	☐
Borrelia garinii	BA121GVS	☐
Brucella abortus	BA116VS	☐
Campylobacter jejuni	BA139VS	☐
Candida albicans	BA117VS	☐
Chlamydia pneumoniae	BA1371VSER	☐
Chlamydia pneumoniae - Premium	BA1371VS	☐
Chlamydia trachomatis	BA1372VSER	☐
Cytomegalovirus (CMV)	BA109VS	☐
Diphtheria Toxoid	BA130VS	☐
Echinococcus granulosus	BA107VS	☐
Helicobacter pylori	BA118VS	☐
Herpes Simplex Virus 1 (HSV-1)	BA1051VS	☐
Herpes Simplex Virus 2 (HSV-2)	BA1052VS	☐
Legionella pneumophila	BA106VS	☐
Leptospira biflexa	BA125VS	☐
Measles Virus - Premium	BA102VS-S	☐
Mumps Virus	BA103VS	☐
Mycoplasma pneumoniae	BA127VS	☐
Parainfluenza Virus Type 1	BA1261VS	☐
Parainfluenza Virus Type 2	BA1262VS	☐
Parainfluenza Virus Type 3	BA1263VS	☐
Respiratory Syncytial Virus (RSV)	BA113VS	☐
Tetanus Toxoid	BA108VS	☐
Tick-borne encephalitis (TBE) Virus - Premium	BA112VS	☐
Toxoplasma gondii	BA110VS	☐
Varicella Zoster Virus (VZV)	BA104VS	☐
Varicella Zoster Virus (VZV) Glycoprotein	BA104VSG	☐
Yersinia enterocolitica 0:3 YOP	BA138VS	☐
Yersinia enterocolitica 0:8 YOP	BA13808VS	☐
Yersinia enterocolitica 0:9 YOP	BA13809VS	☐

Recombinant Antigens	Order No.	Qty
Borrelia afzelii Pko DbpA	BA121R01	☐
Borrelia afzelii Pko OspC	BA121R02	☐
Chlamydia trachomatis MOMP	BA1372VSR2	☐
Chlamydia trachomatis MOMP Fragment	BA1372VSR1	☐
Coxsackievirus	BA134VS01	☐
Cytomegalovirus (CMV) pp52 (UL44)	BA109R01	☐
Cytomegalovirus (CMV) gB (UL55)	BA109R02	☐
Cytomegalovirus (CMV) pp150 (UL32)	BA109R03	☐
Cytomegalovirus (CMV) pp130 (UL57)	BA109R04	☐
Cytomegalovirus (CMV) pp28 (UL99)	BA109R05	☐
Cytomegalovirus (CMV) pp65 (UL83)	BA109R06	☐
Cytomegalovirus (CMV) IE1 (UL123)	BA109R07	☐
Dengue Virus type 2 Envelope protein E	BA114R01	☐
Echovirus	BA135VS01	☐
Enterovirus	BA133VS01	☐
Epstein-Barr Virus (EBV) Capsid Antigen P18	BA1361VSR22	☐
Epstein-Barr Virus (EBV) Capsid Antigen P23	BA1361VSR21	☐
Epstein-Barr Virus (EBV) Early Antigen P138	BA1363VSR6	☐
Epstein-Barr Virus (EBV) Early Antigen P54	BA1363P54VS	☐
Epstein-Barr Virus (EBV) Nuclear Antigen EBNA1, P72 (stabilized)	BA1362R01	☐
Herpes Simplex Virus 1 (HSV-1) Glycoprotein G	BA1051RVS-G	☐
Herpes Simplex Virus 2 (HSV-2) Glycoprotein G	BA1052RVS-G	☐
Human Parvovirus B19, VP2 VLP	BA122R01	☐
Measles Virus Nucleoprotein	BA102R01	☐
Mumps Virus Nucleoprotein	BA103R01	☐
Mycoplasma pneumoniae P1	BA127VSP1	☐
Parvovirus VP1	BA122VSP1	☐
Rubella Spike Ectodomain (E1-E2)	BA129R01	☐
Rubella VLP	BA129R02	☐
TBEV Envelope protein E	BA112R01	☐
TBEV Envelope Protein E (optimized)	BA112R02	☐
Varizella Zoster Virus (VZV) Envelope Glycoprotein B	BA104R03	☐
Varicella Zoster Virus (VZV) Envelope Glycoprotein E	BA104R02	☐
West Nile 6His-4xED3	BA141VSR14	☐
West Nile Virus Envelope protein E	BA141R01	☐
Zika Virus NS1	BA149R01	☐

SERION autoimmune

Recombinant Antigens	Order No.	Qty
b2GP1 (protein, expressed in insect cells. Molecular weight: 38 kDa)	BA505R01	☐
GBM (protein, expressed in insect cells. Molecular weight: 32 kDa)	BA504R01	☐
Jo-1 (protein, expressed in E. coli. Molecular weight: 59 kDa)	BA503R01	☐
La/SSB (protein, expressed in E. coli. Molecular weight: 48 kDa)	BA501R01	☐
PR3 (protein, expressed in insect cells. Molecular weight: 26 kDa)	BA502R01	☐
tTG (protein, expressed in yeast. Molecular weight: 78 kDa)	BA506R01	☐

All Antigens are routinely packaged in units of **1 mg**, **5 mg** and **10 mg** packaging sizes are also available. Upon request, bulk quantities can be filled individually.

All native antigens are verified to be pathogen inactivated and certified as non-infectious.

SERION plasma

Specific Antibody Positive	Order No. IgA	Qty in ml	Order No. IgG	Qty in ml	Order No. IgM	Qty in ml
Adenovirus	PLS128A	☐	PLS128G	☐	PLS128M	☐
Aspergillus fumigatus	PLS132A	☐	PLS132G	☐	PLS132M	☐
Bordetella pertussis	PLS120A	☐	PLS120G	☐	PLS120M	☐
Bordetella pertussis Toxin	PLS1201A	☐	PLS1201G	☐		-
Borrelia burgdorferi		-	PLS121G	☐	PLS121M	☐
Brucella abortus	PLS116A	☐	PLS116G	☐	PLS116M	☐
Campylobacter jejuni	PLS139A	☐	PLS139G	☐	PLS139M	☐
Candida albicans	PLS117A	☐	PLS117G	☐	PLS117M	☐
Chlamydia pneumoniae	PLS1371A	☐	PLS1371G	☐	PLS1371M	☐
Chlamydia trachomatis	PLS1372A	☐	PLS1372G	☐	PLS1372M	☐
Cytomegalovirus (CMV)		-	PLS109G	☐	PLS109M	☐
Dengue Virus		-	PLS114G	☐	PLS114M	☐
Diphtheria		-	PLS130G	☐		-
Echinococcus granulosus		-	PLS107G	☐		-
Enterovirus	PLS133A	☐	PLS133G	☐	PLS133M	☐
Epstein-Barr Virus (EBV) VCA		-	PLS1361G	☐	PLS1361M	☐
Francisella tularensis		-	PLS142G	☐	PLS142M	☐
Helicobacter pylori	PLS118A	☐	PLS118G	☐	PLS118M	☐
Herpes Simplex Virus 1 (HSV-1)		-	PLS1051G	☐	PLS1051M	☐
Herpes Simplex Virus 1/2 (HSV-1/2)	PLS105A	☐	PLS105G	☐	PLS105M	☐
Herpes Simplex Virus 2 (HSV-2)		-	PLS1052G	☐	PLS1052M	☐
Influenza A Virus		-	PLS1231G	☐	PLS1231M	☐
Influenza B Virus		-	PLS1232G	☐	PLS1232M	☐
Legionella pneumophila		-	PLS106G	☐	PLS106M	☐
Leishmania		-	PLS147G	☐		-
Leptospira biflexa		-	PLS125G	☐	PLS125M	☐
Measles Virus		-	PLS102G	☐	PLS102M	☐
Mumps Virus		-	PLS103G	☐	PLS103M	☐
Mycoplasma pneumoniae	PLS127A	☐	PLS127G	☐	PLS127M	☐
Parainfluenza Virus 1/2/3	PLS126A	☐	PLS126G	☐		-
Parvovirus B19		☐	PLS122G	☐	PLS122M	☐
Respiratory Syncytial Virus (RSV)	PLS113A	☐	PLS113G	☐		-
Rubella Virus		-	PLS129G	☐	PLS129M	☐
Tetanus		-	PLS108G	☐		-
Tick-borne encephalitis (TBE) Virus		-	PLS112G	☐	PLS112M	☐
Toxoplasma gondii	PLS110A	☐	PLS110G	☐	PLS110M	☐
Varicella Zoster Virus (VZV)	PLS104A	☐	PLS104G	☐	PLS104M	☐
West Nile Virus		-	PLS141G	☐	PLS141M	☐
Yersinia enterocolitica	PLS138A	☐	PLS138G	☐	PLS138M	☐

Specific Antibody Negative	Order No.	Qty in ml
Borrelia burgdorferi IgG negative	PLS121GN	☐
Candida albicans IgA/IgG/IgM negative	PLS117N	☐
Candida albicans IgG negative	PLS117GN	☐
Diphtheria IgG negative	PLS130GN	☐
Helicobacter pylori IgG negative	PLS118GN	☐
Cytomegalovirus (CMV) IgG negative	PLS109GN	☐
Epstein-Barr Virus (EBV) IgG negative	PLS136GN	☐
Herpes Simplex Virus 1/2 (HSV-1/2) IgG negative	PLS105GN	☐
Measles Virus IgG negative	PLS102GN	☐
Mumps Virus IgG negative	PLS103GN	☐
Measles/ Mumps/ Rubella/ VZV IgG negative	PLS_MMZ_GN	☐
Measles/ Mumps/ VZV/ EBV IgG & IgM negative	PLS_MMZE_N	☐
Respiratory Parameter IgA, IgG & IgM negative Adenovirus/ Chlamydia pneumoniae/ Mycoplasma pneumoniae/ Parainfluenza Virus 1/2/3/ Parvovirus B19/ Respiratory Syncytial Virus (RSV)	PLS_RESP_N	☐
Rubella Virus IgG negative	PLS129GN	☐
Tetanus IgG negative	PLS108GN	☐
Tick-borne encephalitis (TBE) Virus IgG negative	PLS112GN	☐
Toxoplasma gondii IgG negative	PLS110GN	☐
Toxoplasma/ Rubella/ CMV/ HSV-1/2 IgG & IgM negative	PLS_ToRCH_N	☐
Vaccine Parameter IgG negative Measles/ Mumps/ Rubella/ VZV/ Diphtheria/ Tetanus/ Tick-borne encephalitis (TBE)	PLS_VAC_GN	☐
Varicella Zoster Virus (VZV) IgG negative	PLS104GN	☐

SERION antibodies

SERION antibodies in cell culture supernatant	Clone	Order No.	Qty in ml
Anti-Chlamydia pneumoniae IgM	G12B2	MAB1371.001	☐
Anti-Cytomegalovirus (CMV) IgM	Z3A3B8	MAB109.002	☐
Anti-Herpes Simplex Virus 1/2 (HSV-1/2) IgM	K11A12D11	MAB105.001	☐
Anti-Measles Virus IgM	P5H6	MAB102.001	☐
Anti-Mumps Virus IgM	F11E4A7	MAB103.001	☐
Anti-Mycoplasma pneumoniae IgM	NA15F4A12	MAB127.001	☐
Anti-Rubella Virus IgM	B16B11F8	MAB129.001	☐
Anti-Toxoplasma gondii IgM	A13H1E4	MAB110.001	☐
Anti-Varicella Zoster Virus (VZV) IgM	D30B3D1	MAB104.001	☐

SERION antibodies in human matrix	Clone	Order No.	Qty in mg
Anti-Chlamydia pneumoniae IgM	G12B2	MAB1371.001H	☐
Anti-Cytomegalovirus (CMV) IgM	Z3A3B8	MAB109.002H	☐
Anti-Herpes Simplex Virus 1/2 (HSV-1/2) IgM	K11A12D11	MAB105.001H	☐
Anti-Measles Virus IgM	P5H6	MAB102.001H	☐
Anti-Mumps Virus IgM	F11E4A7	MAB103.001H	☐
Anti-Mycoplasma pneumoniae IgM	NA15F4A12	MAB127.001H	☐
Anti-Rubella Virus IgM	B16B11F8	MAB129.001H	☐
Anti-Toxoplasma gondii IgM	A13H1E4	MAB110.001H	☐
Anti-Varicella Zoster Virus (VZV) IgM	D30B3D1	MAB104.001H	☐

SERION beads

SERION beads	Functionalization	Size Range	Packaging	Order No.	Qty
MagSERION amine beads	Carboxy groups	2,8-3,2 µm	100 mg	031MP-C	☐
MagSERION amine beads	Amine groups	2,8-3,2 µm	100 mg	031MPSS	☐

Bovine Serum Albumin

Bovine Serum Albumin	Packaging	Order No.	Qty
Standard Grade, U.S. origin	10 g	BSA-0010SG	☐
Standard Grade, U.S. origin	100 g	BSA-0100SG	☐
Standard Grade, U.S. origin	1000 g	BSA-1000SG	☐
Protease Free, U.S. origin	10 g	BSA-0010PF	☐
Protease Free, U.S. origin	100 g	BSA-0100PF	☐
Protease Free, U.S. origin	1000 g	BSA-1000PF	☐
Fatty Acid Free, U.S. origin	10 g	BSA-0010FF	☐
Fatty Acid Free, U.S. origin	100 g	BSA-0100FF	☐
Fatty Acid Free, U.S. origin	1000 g	BSA-1000FF	☐
Sulfhydryl Blocked, U.S. origin	10 g	BSA-0010SH	☐
Sulfhydryl Blocked, U.S. origin	100 g	BSA-0100SH	☐
Sulfhydryl Blocked, U.S. origin	1000 g	BSA-1000SH	☐

SERION Rheumatoid Factor Absorbent

Product	Packaging	Order No.	Qty
SERION Rheumatoid Factor Absorbent	1000mL	RF00R	☐