



GENEMEDI
Innovative Solution
for Therapeutics & Diagnostics Industry



TarMart Lifescience Product Catalogue 2025

GM Premade Promise™ ORF Viral Vector Library

LipoGene™ Transfection Reagent

GeneMedi's Primary antibody database

anti-FLAG-HRP antibody

anti-biotin-HRP antibody

secondary antibody

TarMart Lifescience

About GeneMedi

GeneMedi specializes in creating superior antibody, protein, and vector-based bioproducts, revolutionizing diagnostics and biologics solutions.



At GeneMedi, innovation, product integrity, and scalable solutions form the cornerstone of our mission to advance the field of diagnostics and biologics. Our portfolio of antibodies, proteins, and vector-derived products is built on a foundation of unparalleled expertise in the following areas:

Innovative Antigen Design and Robust Assay Development

Our strategic focus on biomarkers and target analysis enables the creation of highly specific antigens and the development of robust assays, ensuring our products achieve superior performance in clinical and research settings.



Streamlined Molecular Discovery with Emphasis on Stability

Rapid Protein & Antibody Identification: Our proprietary platforms, **TAURUS™** for accelerated antibody discovery and **LIBRA™** for AI-driven protein evolution, are designed to identify and optimize molecules with optimal stability and functionality.

Cutting-Edge AAV & GCT Discoveries: The **G-NEXT™** platform is our answer to the industry's need for innovative AAV vectors, offering improved stability, efficiency, and safety for groundbreaking gene therapy approaches.



Scalable Production and Uncompromising Quality

High-Volume Protein & Antibody Manufacturing: Our facilities are equipped to handle large-scale production of up to 1000L per batch, ensuring high levels of purity and stability through stringent quality controls.

Advanced Vector Manufacturing Capabilities: In GeneMedi Vector Core (**GVC**), with a focus on AAV, Lentivirus, and VLP production up to 200L per batch, we employ sophisticated purification techniques to guarantee vector efficacy and integrity.



Comprehensive Solutions for Diverse Application Needs

Diagnostics: Our diagnostic solutions leverage **CLIA**, **LFA**, **ELISA** and unique **POCT** platforms for comprehensive assay validation and clinical sample consistency, setting new standards in diagnostic accuracy.

Biologics: We specialize in the development of industrial solutions in up/downstream for therapeutic antibodies, AAV gene therapy, and Cell therapy technologies, ensuring our products and solutions can improve specificity, potency, and safety in the therapeutic industry.



GeneMedi (GM) is dedicated to delivering innovative and scalable biotechnological solutions, driving forward the fields of diagnostics and therapeutics with confidence and expertise. Contact with GM to reach your reliable industrial partner.

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GM Promise™ ORF Viral Library

Discover the largest collection of ORF/cDNA expression clones from different species, including human, mouse, rat, and more with GeneMedi's Promise-ORF™.

Our collection of ORFs expression clones come in verified mammalian or viral vectors (lentivirus, AAV, and adenovirus) and our Promise-ORF™ viral-ready expression vectors make it easy for you to improve viral vector packaging efficiency or directly transfect mammalian cells, resulting in stronger and easier expression detection.

Product List <https://www.genemedi.net/i/virus-plasmid>

Product Type: Please Select ▼ ☰									
Catalog No.	Product Name	Gene Name & ...	Species	Accession Nu...	Marker	Fusion Tag	Promoter	Type	Detail
pGMLP000001	Human PEG10 Lentivirus plasmid	PEG10;EDR,HB-1,Mar2,Mart2,MEF	Human	NM_001040152	ZsGreen	3xflag (C-Terminal)	CMV	Lentivirus plasmid	Inquiry Details
pGMLP000002	Human SELENOM Lentivirus plasmid	SELENOM;SELM,SE	Human	NM_080430	ZsGreen	3xflag (C-Terminal)	CMV	Lentivirus plasmid	Inquiry Details
pGMLP000003	Human SELENOW Lentivirus plasmid	SELENOW;seIW,SEI	Human	NM_003009	ZsGreen	3xflag (C-Terminal)	CMV	Lentivirus plasmid	Inquiry Details

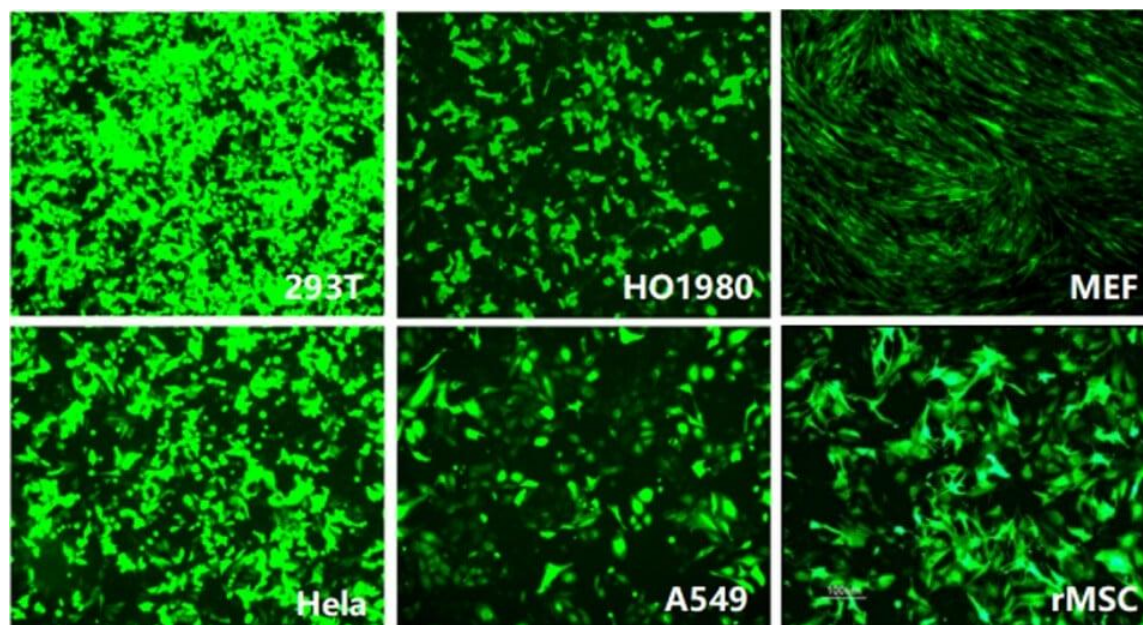
LipoGene™ Transfection Reagent

Advantage

1. Superior performance for co-transfection of siRNA and plasmid DNA.
2. Proven efficacy in the presence of serum—eliminates the need to change media following transfection.
3. Showed no obvious cytotoxicity for most cells without changing the culture medium for 72 hours.
4. Suitable for both adherent and suspension cells and can be used for screening for stable expression of cell lines.
5. For gene silencing, LipoGene™'s high-efficiency transfections provide the high levels of gene knockdown needed to achieve convincing results.
6. LipoGene™ is very easy to use—simply mix with nucleic acid and add to cell culture.

Product purchase:

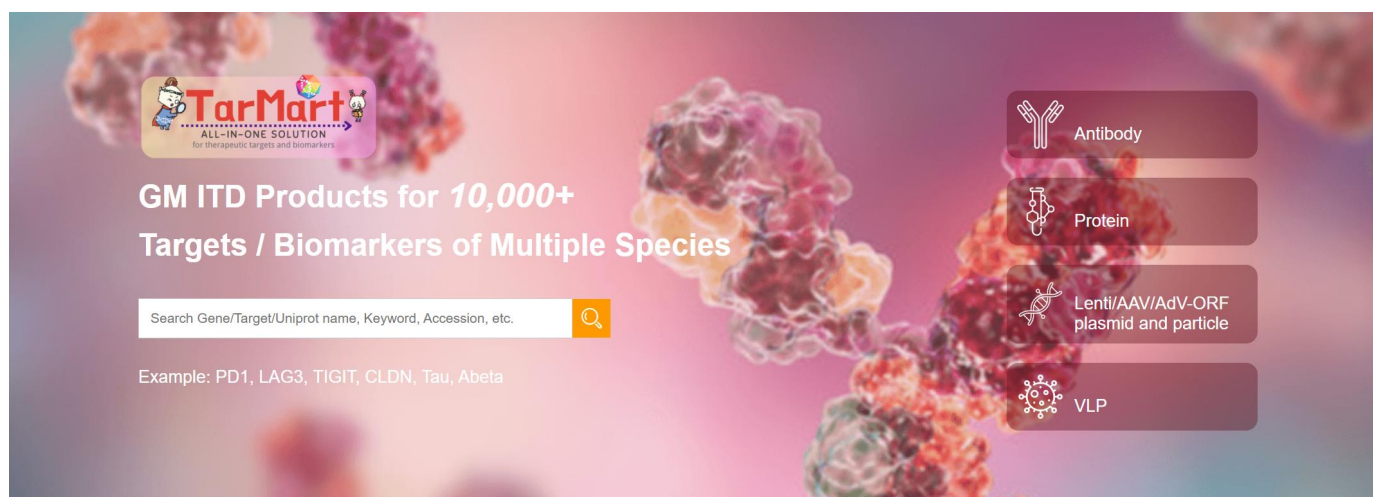
<https://www.genemedi.net/i/lipogene-transfection-reagent>



Protocol:

Please refer to this link for GeneMedi's transfection knowledge base (<https://www.genemedi.net/i/transfection-protocol>) for protocol download

GeneMedi's Primary antibody database



TarMart™ is GeneMedi's all-in-one industry solution for therapeutic targets and diagnostics biomarkers. It leverages the robust capabilities of the GM-ITD database to provide an expansive portfolio of product solutions, encompassing a diverse array of target classes.

Product List:

<https://www.genemedi.net/i/itd-targetsearching>

Anti-FLAG-HRP antibody

Catalog No.	Product Name
GMLS-Tag001-Ab-1	Anti-FLAG Mouse Monoclonal Antibody (M2 epitope)
GMLS-Tag001-Ab-1-HRP	HRP-conjugated Anti-FLAG Mouse Monoclonal Antibody (M2 epitope)

Anti-GAPDH-HRP antibody

Catalog No.	Product Name
GM-Tg-hg-T39321-Ab-1	Anti-Human GAPDH monoclonal antibody
GM-Tg-hg-T39321-Ab-1-HRP	HRP-conjugated Anti-Human GAPDH monoclonal antibody
GM-Tg-rg-T39321-Ab-1	Anti-Rat GAPDH monoclonal antibody
GM-Tg-rg-T39321-Ab-1-HRP	HRP-conjugated Anti-Rat GAPDH monoclonal antibody
GM-Tg-mg-T39321-Ab-1	Anti-Mouse GAPDH monoclonal antibody
GM-Tg-mg-T39321-Ab-1-HRP	HRP-conjugated Anti-Mouse GAPDH monoclonal antibody

Anti-biotin-HRP antibody

Catalog No.	Product Name
GMLS-Tag004-Ab01	Anti-biotin monoclonal antibody (mAb)
GMLS-Tag004-Ab01-HRP	HRP-conjugated Anti-biotin monoclonal antibody (mAb)
GMLS-Tag004-HRP	Biotin-HRP
GMLS-Tag005-HRP	Streptavidin (SA)-HRP

Ig Isotype

Cat.No	Products Name
GMLS-Host03-Ig001	Rabbit IgG
GMLS-Host01-Ig001	Human IgG (Recombinant)
GMLS-Host01-Ig002	Human IgM (Recombinant)
GMLS-Host04-Ig001	Caprine/Goat IgG
GMLS-Host06-Ig001	Swine/Porcine/Pig IgG
GMLS-Host02-Ig001	Mouse IgG
GMLS-Host02-Ig002	Mouse IgG1
GMLS-Host02-Ig003	Mouse IgG2a
GMLS-Host02-Ig004	Mouse IgG2b
GMLS-Host02-Ig005	Mouse IgG3
GMLS-Host02-Ig006	Mouse IgM
GMLS-Host02-Ig007	Mouse IgA
GMLS-Host11-Ig001	Cynomolgus/NHP/Monkey IgG
GMLS-Host12-Ig001	Equine/Horse IgG
GMLS-Host05-Ig001	Chicken IgY
GMLS-Host10-Ig001	Duck IgY
GMLS-Host09-Ig001	Canine/Dog IgG
GMLS-Host07-Ig001	Bovines/Sheep/Cattles IgG
GMLS-Host15-Ig001	Guinea Swine/Porcine/Pig IgG
GMLS-Host13-Ig001	Rat IgG
GMLS-Host08-Ig001	Feline/Cat IgG
GMLS-Host14-Ig001	Ovines/Sheep IgG
GMLS-Host06-Ig002	Swine/Porcine/Pig IgM
GMLS-Host18-Ig001	Goose IgY
GMLS-Host21-Ig001	Quail IgY
GMLS-Host22-Ig001	Swine/Porcine/Pigeon IgY
GMLS-Host17-Ig001	Donkey IgG
GMLS-Host01-Ig003	Human IgG1 (Recombinant)
GMLS-Host01-Ig004	Human IgG2 (Recombinant)
GMLS-Host01-Ig005	Human IgG3 (Recombinant)
GMLS-Host01-Ig006	Human IgG4 (Recombinant)
GMLS-Host01-Ig007	Human IgA (Recombinant)
GMLS-Host05-Ig002	Chicken IgM
GMLS-Host09-Ig002	Canine/Dog IgM
GMLS-Host16-Ig001	Alpaca IgG
GMLS-Host01-Ig001-HRP	HRP-Human IgG

Cat.No	Products Name
GMLS-Host01-Ig002-HRP	HRP-Human IgM
GMLS-Host01-Ig007-HRP	HRP-Human IgA
GMLS-Host02-Ig001-HRP	HRP-Mouse IgG
GMLS-Host02-Ig006-HRP	HRP-Mouse IgM
GMLS-Host02-Ig007-HRP	HRP-Mouse IgA
GMLS-Host06-Ig001-HRP	HRP-Swine/Porcine/Pig IgG
GMLS-Host06-Ig002-HRP	HRP-Swine/Porcine/Pig IgM
GMLS-Host03-Ig001-HRP	HRP-Rabbit IgG
GMLS-Host04-Ig001-HRP	HRP-Caprine/Goat IgG
GMLS-Host11-Ig001-HRP	HRP-Cynomolgus/NHP/Monkey IgG
GMLS-Host12-Ig001-HRP	HRP-Equine/Horse IgG
GMLS-Host05-Ig001-HRP	HRP-Chicken IgY (IgG)
GMLS-Host05-Ig002-HRP	HRP-Chicken IgM
GMLS-Host10-Ig001-HRP	HRP-Duck IgY (IgG)
GMLS-Host09-Ig001-HRP	HRP-Canine/Dog IgG
GMLS-Host09-Ig002-HRP	HRP-Canine/Dog IgM
GMLS-Host07-Ig001-HRP	HRP-Bovines/Sheep/Cattles IgG
GMLS-Host15-Ig001-HRP	HRP-Guinea Swine/Porcine/Pig IgG
GMLS-Host13-Ig001-HRP	HRP-Rat IgG
GMLS-Host08-Ig001-HRP	HRP-Feline/Cat IgG
GMLS-Host14-Ig001-HRP	HRP-Ovines/Sheep IgG
GMLS-Host18-Ig001-HRP	HRP-Goose IgY (IgG)
GMLS-Host21-Ig001-HRP	HRP-Quail IgY (IgG)
GMLS-Host22-Ig001-HRP	HRP-Swine/Porcine/Pigeon IgY (IgG)
GMLS-Host17-Ig001-HRP	HRP-Donkey IgG
GMLS-Host16-Ig001-HRP	HRP-Alpaca IgG
GMLS-Host06-Ig001-Biotin	Biotin-Swine/Porcine/Pig IgG
GMLS-Host01-Ig001-Biotin	Biotin-Human IgG
GMLS-Host01-Ig001-FITC	FITC-Human IgG
GMLS-Host01-Ig007-FITC	FITC-Human IgA
GMLS-Host01-Ig002-FITC	FITC-Human IgM
GMLS-Host01-Ig003-HRP	HRP-Human IgG1
GMLS-Host01-Ig004-HRP	HRP-Human IgG2
GMLS-Host01-Ig005-HRP	HRP-Human IgG3
GMLS-Host01-Ig006-HRP	HRP-Human IgG4
GMLS-Host02-Ig002-HRP	HRP-Mouse IgG1
GMLS-Host02-Ig003-HRP	HRP-Mouse IgG2a
GMLS-Host02-Ig004-HRP	HRP-Mouse IgG2b
GMLS-Host02-Ig005-HRP	HRP-Mouse IgG3

Secondary antibody

Cat.No	Products Name
GMLS-Sec01-Ab001	Monoclonal Mouse Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab002	Monoclonal Mouse Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab003	Monoclonal Mouse Anti-Human Kappa light chain
GMLS-Sec01-Ab004	Monoclonal Mouse Anti-Human Lambda light chain
GMLS-Sec01-Ab005	Monoclonal Mouse Anti-Human IgA (α -chain specific)
GMLS-Sec01-Ab006	Monoclonal Mouse Anti-Human IgG1
GMLS-Sec01-Ab007	Monoclonal Mouse Anti-Human IgG2
GMLS-Sec01-Ab008	Monoclonal Mouse Anti-Human IgG3
GMLS-Sec01-Ab009	Monoclonal Mouse Anti-Human IgG4
GMLS-Sec01-Ab010	Monoclonal Mouse Anti-Human IgE
GMLS-Sec06-Ab001	Monoclonal Mouse Anti-Swine/Porcine/Pig IgG
GMLS-Sec06-Ab002	Monoclonal Mouse Anti-Swine/Porcine/Pig IgM (μ -chain specific)
GMLS-Sec05-Ab001	Monoclonal Mouse Anti-Chicken IgG (IgY)
GMLS-Sec05-Ab002	Monoclonal Mouse Anti-Chicken IgM (μ -chain specific)
GMLS-Sec10-Ab001	Monoclonal Mouse Anti-Duck IgG (IgY)
GMLS-Sec09-Ab001	Monoclonal Mouse Anti-Canine/Dog IgM (μ -chain specific)
GMLS-Sec04-Ab001	Monoclonal Mouse Anti-Caprine/Goat IgG
GMLS-Sec20-Ab001	Monoclonal Mouse Anti-Panda IgG
GMLS-Sec02-Ab001	Polyclonal Goat Anti-Mouse IgG (H+L)
GMLS-Sec02-Ab002	Polyclonal Goat Anti-Mouse IgM (μ -chain specific)
GMLS-Sec01-Ab011	Polyclonal Goat Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab012	Polyclonal Rabbit Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab013	Polyclonal Goat Anti-Human IgG (H+L)
GMLS-Sec01-Ab014	Polyclonal Rabbit Anti-Human IgG (H+L)
GMLS-Sec01-Ab015	Polyclonal Goat Anti-Human IgA (α -chain specific)
GMLS-Sec01-Ab016	Polyclonal Goat Anti-Human IgG (Fab specific)
GMLS-Sec01-Ab017	Polyclonal Goat Anti-Human IgG (γ -chain specific)
GMLS-Sec01-Ab018	Polyclonal Rabbit Anti-Human IgG (γ -chain specific)
GMLS-Sec01-Ab019	Polyclonal Rabbit Anti-Human IgG (Fc specific)

Cat.No	Products Name
GMLS-Sec01-Ab020	Polyclonal Goat Anti-Human IgG (Fc specific)
GMLS-Sec03-Ab001	Polyclonal Goat Anti-Rabbit IgG (H+L)
GMLS-Sec02-Ab003	Polyclonal Rabbit Anti- Mouse IgG (H+L)
GMLS-Sec09-Ab002	Polyclonal Rabbit Anti-Canine/Dog IgG (H+L)
GMLS-Sec05-Ab003	Polyclonal Rabbit Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec12-Ab001	Polyclonal Rabbit Anti-Equine/Horse IgG (H+L)
GMLS-Sec04-Ab002	Polyclonal Rabbit Anti-Caprine/Goat IgG (H+L)
GMLS-Sec06-Ab003	Polyclonal Rabbit Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec11-Ab001	Polyclonal Rabbit Anti-Cynomolgus/NHP/Monkey IgG (H+L)
GMLS-Sec07-Ab001	Polyclonal Rabbit Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab001	Polyclonal Rabbit Anti-Guinea IgG (H+L)
GMLS-Sec13-Ab001	Polyclonal Rabbit Anti-Rat IgG (H+L)
GMLS-Sec10-Ab002	Polyclonal Rabbit Anti-Duck IgY (IgG) (H+L)
GMLS-Sec08-Ab001	Polyclonal Rabbit Anti-Feline/Cat IgG (H+L)
GMLS-Sec14-Ab001	Polyclonal Rabbit Anti-Ovines/Sheep IgG (H+L)
GMLS-Sec05-Ab004	Polyclonal Goat Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec06-Ab004	Polyclonal Goat Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec17-Ab001	Polyclonal Rabbit Anti-Donkey IgG (H+L)
GMLS-Sec21-Ab001	Polyclonal Goat Anti-Quail IgY (IgG) (H+L)
GMLS-Sec18-Ab001	Polyclonal Rabbit Anti-Goose IgY (IgG) (H+L)
GMLS-Sec02-Ab001-HRP	HRP-Polyclonal Goat Anti-Mouse IgG (H+L)
GMLS-Sec02-Ab002-HRP	HRP-Polyclonal Goat Anti-Mouse IgM (μ -chain specific)
GMLS-Sec01-Ab011-HRP	HRP-Polyclonal Goat Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab012-HRP	HRP-Polyclonal Rabbit Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab013-HRP	HRP-Polyclonal Goat Anti-Human IgG (H+L)
GMLS-Sec01-Ab014-HRP	HRP-Polyclonal Rabbit Anti-Human IgG (H+L)
GMLS-Sec01-Ab015-HRP	HRP-Polyclonal Goat Anti-Human IgA (α -chain specific)
GMLS-Sec01-Ab016-HRP	HRP-Polyclonal Goat Anti-Human IgG (Fab specific)
GMLS-Sec01-Ab017-HRP	HRP-Polyclonal Goat Anti-Human IgG (γ -chain specific)

Secondary antibody

Cat.No	Products Name
GMLS-Sec01-Ab018-HRP	HRP-Polyclonal Rabbit Anti-Human IgG (γ-chain specific)
GMLS-Sec01-Ab019-HRP	HRP-Polyclonal Rabbit Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab020-HRP	HRP-Polyclonal Goat Anti-Human IgG (Fc specific)
GMLS-Sec03-Ab001-HRP	HRP-Polyclonal Goat Anti-Rabbit IgG (H+L)
GMLS-Sec02-Ab003-HRP	HRP-Polyclonal Rabbit Anti-Mouse IgG (H+L)
GMLS-Sec09-Ab002-HRP	HRP-Polyclonal Rabbit Anti-Canine/Dog IgG (H+L)
GMLS-Sec05-Ab003-HRP	HRP-Polyclonal Rabbit Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec12-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Equine/Horse IgG (H+L)
GMLS-Sec04-Ab002-HRP	HRP-Polyclonal Rabbit Anti-Caprine/Goat IgG (H+L)
GMLS-Sec06-Ab003-HRP	HRP-Polyclonal Rabbit Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec11-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Cynomolgus/NHP/Monkey IgG (H+L)
GMLS-Sec07-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Guinea IgG (H+L)
GMLS-Sec13-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Rat IgG (H+L)
GMLS-Sec10-Ab002-HRP	HRP-Polyclonal Rabbit Anti-Duck IgY (IgG) (H+L)
GMLS-Sec08-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Feline/Cat IgG (H+L)
GMLS-Sec14-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Ovines/Sheep IgG (H+L)
GMLS-Sec05-Ab004-HRP	HRP-Polyclonal Goat Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec06-Ab004-HRP	HRP-Polyclonal Goat Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec17-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Donkey IgG (H+L)
GMLS-Sec21-Ab001-HRP	HRP-Polyclonal Goat Anti-Quail IgY (IgG) (H+L)
GMLS-Sec18-Ab001-HRP	HRP-Rabbit Anti-Goose IgY (IgG) (H+L)
GMLS-Sec01-Ab001-HRP	HRP-Monoclonal Mouse Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab002-HRP	HRP-Monoclonal Mouse Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab003-HRP	HRP-Monoclonal Mouse Anti-Human Kappa light chain
GMLS-Sec01-Ab004-HRP	HRP-Monoclonal Mouse Anti-Human Lambda light chain
GMLS-Sec01-Ab005-HRP	HRP-Monoclonal Mouse Anti-Human IgA (α-chain specific)
GMLS-Sec01-Ab006-HRP	HRP-Monoclonal Mouse Anti-Human IgG1
GMLS-Sec01-Ab007-HRP	HRP-Monoclonal Mouse Anti-Human IgG2
GMLS-Sec01-Ab008-HRP	HRP-Monoclonal Mouse Anti-Human IgG3

Cat.No	Products Name
GMLS-Sec01-Ab009-HRP	HRP-Monoclonal Mouse Anti-Human IgG4
GMLS-Sec01-Ab010-HRP	HRP-Monoclonal Mouse Anti-Human IgE
GMLS-Sec06-Ab001-HRP	HRP-Monoclonal Mouse Anti-Swine/Porcine/Pig IgG
GMLS-Sec06-Ab002-HRP	HRP-Monoclonal Mouse Anti-Swine/Porcine/Pig IgM (μ-chain specific)
GMLS-Sec05-Ab001-HRP	HRP-Monoclonal Mouse Anti-Chicken IgG (IgY)
GMLS-Sec05-Ab002-HRP	HRP-Monoclonal Mouse Anti-Chicken IgM (μ-chain specific)
GMLS-Sec10-Ab001-HRP	HRP-Monoclonal Mouse Anti-Duck IgG (IgY)
GMLS-Sec09-Ab001-HRP	HRP-Monoclonal Mouse Anti-Canine/Dog IgM (μ-chain specific)
GMLS-Sec20-Ab001-HRP	HRP-Monoclonal Mouse Anti-Panda IgG
GMLS-Sec04-Ab001-HRP	HRP-Monoclonal Mouse Anti-Caprine/Goat IgG
GMLS-Sec01-Ab024-HRP	HRP-Polyclonal Goat Anti-Human IgG (Fc specific) (Non cross with Mouse IgG)
GMLS-Sec02-Ab004-HRP	HRP-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab005-HRP	HRP-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Rabbit IgG)
GMLS-Sec03-Ab002-HRP	HRP-Polyclonal Goat Anti-Rabbit IgG (H+L) (Non cross with Mouse IgG)
GMLS-Sec02-Ab001-FITC	FITC-Polyclonal Goat Anti-Mouse IgG (H+L)
GMLS-Sec02-Ab002-FITC	FITC-Polyclonal Goat Anti-Mouse IgM (μ-chain specific)
GMLS-Sec01-Ab011-FITC	FITC-Polyclonal Goat Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab012-FITC	FITC-Polyclonal Rabbit Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab013-FITC	FITC-Polyclonal Goat Anti-Human IgG (H+L)
GMLS-Sec01-Ab014-FITC	FITC-Polyclonal Rabbit Anti-Human IgG (H+L)
GMLS-Sec01-Ab015-FITC	FITC-Polyclonal Goat Anti-Human IgA (α-chain specific)
GMLS-Sec01-Ab016-FITC	FITC-Polyclonal Goat Anti-Human IgG (Fab specific)
GMLS-Sec01-Ab017-FITC	FITC-Polyclonal Goat Anti-Human IgG (γ-chain specific)
GMLS-Sec01-Ab018-FITC	FITC-Polyclonal Rabbit Anti-Human IgG (γ-chain specific)
GMLS-Sec01-Ab019-FITC	FITC-Polyclonal Rabbit Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab020-FITC	FITC-Polyclonal Goat Anti-Human IgG (Fc specific)
GMLS-Sec03-Ab001-FITC	FITC-Polyclonal Goat Anti-Rabbit IgG (H+L)
GMLS-Sec02-Ab003-FITC	FITC-Polyclonal Rabbit Anti-Mouse IgG (H+L)
GMLS-Sec09-Ab002-FITC	FITC-Polyclonal Rabbit Anti-Canine/Dog IgG (H+L)
GMLS-Sec05-Ab003-FITC	FITC-Polyclonal Rabbit Anti-Chicken IgY (IgG) (H+L)

Secondary antibody

Cat.No	Products Name
GMLS-Sec12-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Equine/Horse IgG (H+L)
GMLS-Sec04-Ab002-FITC	FITC-Polyclonal Rabbit Anti-Caprine/Goat IgG (H+L)
GMLS-Sec06-Ab003-FITC	FITC-Polyclonal Rabbit Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec11-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Cynomolgus/NHP/Monkey IgG (H+L)
GMLS-Sec07-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Guinea IgG (H+L)
GMLS-Sec13-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Rat IgG (H+L)
GMLS-Sec10-Ab002-FITC	FITC-Polyclonal Rabbit Anti-Duck IgY (IgG) (H+L)
GMLS-Sec08-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Feline/Cat IgG (H+L)
GMLS-Sec14-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Ovines/Sheep IgG (H+L)
GMLS-Sec05-Ab004-FITC	FITC-Polyclonal Goat Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec06-Ab004-FITC	FITC-Polyclonal Goat Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec17-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Donkey IgG (H+L)
GMLS-Sec21-Ab001-FITC	FITC-Polyclonal Goat Anti-Quail IgY (IgG) (H+L)
GMLS-Sec18-Ab001-FITC	FITC-Rabbit Anti-Goose IgY (IgG) (H+L)
GMLS-Sec01-Ab001-FITC	FITC-Monoclonal Mouse Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab002-FITC	FITC-Monoclonal Mouse Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab003-FITC	FITC-Monoclonal Mouse Anti-Human Kappa light chain
GMLS-Sec01-Ab004-FITC	FITC-Monoclonal Mouse Anti-Human Lambda light chain
GMLS-Sec01-Ab005-FITC	FITC-Monoclonal Mouse Anti-Human IgA (α-chain specific)
GMLS-Sec01-Ab006-FITC	FITC-Monoclonal Mouse Anti-Human IgG1
GMLS-Sec01-Ab007-FITC	FITC-Monoclonal Mouse Anti-Human IgG2
GMLS-Sec01-Ab008-FITC	FITC-Monoclonal Mouse Anti-Human IgG3
GMLS-Sec01-Ab009-FITC	FITC-Monoclonal Mouse Anti-Human IgG4
GMLS-Sec01-Ab010-FITC	FITC-Monoclonal Mouse Anti-Human IgE
GMLS-Sec06-Ab001-FITC	FITC-Monoclonal Mouse Anti-Swine/Porcine/Pig IgG
GMLS-Sec06-Ab002-FITC	FITC-Monoclonal Mouse Anti-Swine/Porcine/Pig IgM (μ-chain specific)
GMLS-Sec05-Ab001-FITC	FITC-Monoclonal Mouse Anti-Chicken IgG (IgY)
GMLS-Sec05-Ab002-FITC	FITC-Monoclonal Mouse Anti-Chicken IgM (μ-chain specific)
GMLS-Sec10-Ab001-FITC	FITC-Monoclonal Mouse Anti-Duck IgG (IgY)

Cat.No	Products Name
GMLS-Sec09-Ab001-FITC	FITC-Monoclonal Mouse Anti-Canine/Dog IgM (μ-chain specific)
GMLS-Sec20-Ab001-FITC	FITC-Monoclonal Mouse Anti-Panda IgG
GMLS-Sec04-Ab001-FITC	FITC-Monoclonal Mouse Anti-Caprine/Goat IgG
GMLS-Sec01-Ab024-FITC	FITC-Polyclonal Goat Anti-Human IgG (Fc specific) (Non cross with Mouse IgG)
GMLS-Sec02-Ab004-FITC	FITC-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab005-FITC	FITC-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Rabbit IgG)
GMLS-Sec03-Ab002-FITC	FITC-Polyclonal Goat Anti-Rabbit IgG (H+L) (Non cross with Mouse IgG)
GMLS-Sec02-Ab001-biotin	BIOTIN-Polyclonal Goat Anti-Mouse IgG (H+L)
GMLS-Sec02-Ab002-biotin	BIOTIN-Polyclonal Goat Anti-Mouse IgM (μ-chain specific)
GMLS-Sec01-Ab011-biotin	BIOTIN-Polyclonal Goat Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab012-biotin	BIOTIN-Polyclonal Rabbit Anti-Human IgM (μ-chain specific)
GMLS-Sec01-Ab013-biotin	BIOTIN-Polyclonal Goat Anti-Human IgG (H+L)
GMLS-Sec01-Ab014-biotin	BIOTIN-Polyclonal Rabbit Anti-Human IgG (H+L)
GMLS-Sec01-Ab015-biotin	BIOTIN-Polyclonal Goat Anti-Human IgA (α-chain specific)
GMLS-Sec01-Ab016-biotin	BIOTIN-Polyclonal Goat Anti-Human IgG (Fab specific)
GMLS-Sec01-Ab017-biotin	BIOTIN-Polyclonal Goat Anti-Human IgG (γ-chain specific)
GMLS-Sec01-Ab018-biotin	BIOTIN-Polyclonal Rabbit Anti-Human IgG (γ-chain specific)
GMLS-Sec01-Ab019-biotin	BIOTIN-Polyclonal Rabbit Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab020-biotin	BIOTIN-Polyclonal Goat Anti-Human IgG (Fc specific)
GMLS-Sec03-Ab001-biotin	BIOTIN-Polyclonal Goat Anti-Rabbit IgG (H+L)
GMLS-Sec02-Ab003-biotin	BIOTIN-Polyclonal Rabbit Anti-Mouse IgG (H+L)
GMLS-Sec09-Ab002-biotin	BIOTIN-Polyclonal Rabbit Anti-Canine/Dog IgG (H+L)
GMLS-Sec05-Ab003-biotin	BIOTIN-Polyclonal Rabbit Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec12-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Equine/Horse IgG (H+L)
GMLS-Sec04-Ab002-biotin	BIOTIN-Polyclonal Rabbit Anti-Caprine/Goat IgG (H+L)
GMLS-Sec06-Ab003-biotin	BIOTIN-Polyclonal Rabbit Anti-Swine/Porcine/Pig IgG (H+L)
GMLS-Sec11-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Cynomolgus/NHP/Monkey IgG (H+L)
GMLS-Sec07-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Guinea IgG (H+L)
GMLS-Sec13-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Rat IgG (H+L)

Secondary antibody

Cat.No	Products Name
GMLS-Sec10-Ab002-biotin	BIOTIN-Polyclonal Rabbit Anti-Duck IgY (IgG) (H+L)
GMLS-Sec08-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Feline/Cat IgG (H+L)
GMLS-Sec14-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Ovines/Sheep IgG (H+L)
GMLS-Sec05-Ab004-biotin	BIOTIN-Polyclonal Goat Anti-Chicken IgY (IgG) (H+L)
GMLS-Sec06-Ab004-biotin	BIOTIN-Polyclonal Goat Anti- Swine/Porcine/Pig IgG (H+L)
GMLS-Sec17-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti- Donkey IgG (H+L)
GMLS-Sec21-Ab001-biotin	BIOTIN-Polyclonal Goat Anti-Quail IgY (IgG) (H+L)
GMLS-Sec18-Ab001-biotin	BIOTIN-Rabbit Anti-Goose IgY (IgG) (H+L)
GMLS-Sec01-Ab001-Biotin	BIOTIN-Monoclonal Mouse Anti-Human IgM (μ -chain specific)
GMLS-Sec01-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgG (Fc specific)
GMLS-Sec01-Ab003-biotin	BIOTIN-Monoclonal Mouse Anti-Human Kappa light chain
GMLS-Sec01-Ab004-biotin	BIOTIN-Monoclonal Mouse Anti-Human Lambda light chain
GMLS-Sec01-Ab005-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgA (α -chain specific)
GMLS-Sec01-Ab006-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgG1
GMLS-Sec01-Ab007-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgG2
GMLS-Sec01-Ab008-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgG3
GMLS-Sec01-Ab009-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgG4
GMLS-Sec01-Ab010-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgE
GMLS-Sec06-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Swine/Porcine/Pig IgG
GMLS-Sec06-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Swine/Porcine/Pig IgM (μ -chain specific)
GMLS-Sec05-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Chicken IgG (IgY)
GMLS-Sec05-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Chicken IgM (μ -chain specific)
GMLS-Sec10-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Duck IgG (IgY)
GMLS-Sec09-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Canine/Dog IgM (μ -chain specific)
GMLS-Sec20-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Panda IgG
GMLS-Sec04-Ab001-biotin	BIOTIN-Monoclonal Mouse Anti-Caprine/Goat IgG
GMLS-Sec01-Ab024-biotin	BIOTIN-Polyclonal Goat Anti-Human IgG (Fc specific) (Non cross with Mouse IgG)
GMLS-Sec02-Ab004-biotin	BIOTIN-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab005-biotin	BIOTIN-Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Rabbit IgG)
GMLS-Sec03-Ab002-biotin	BIOTIN-Polyclonal Goat Anti-Rabbit IgG (H+L) (Non cross with Mouse IgG)

Cat.No	Products Name
GMLS-Sec07-Ab002	Monoclonal Mouse Anti-Bovine/Cattles IgG
GMLS-Sec07-Ab002-HRP	HRP-Monoclonal Mouse Anti-Bovine/Cattles IgG
GMLS-Sec07-Ab002-FITC	FITC-Monoclonal Mouse Anti-Bovine/Cattles IgG
GMLS-Sec07-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Bovine/Cattles IgG
GMLS-Sec19-Ab001	Polyclonal Rabbit Anti-Ostrich IgY (IgG) (H+L)
GMLS-Sec13-Ab002	Polyclonal Goat Anti-Rat IgG (H+L)
GMLS-Sec07-Ab003	Polyclonal Goat Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab002	Polyclonal Goat Anti-Guinea pig IgG (H+L)
GMLS-Sec19-Ab001-HRP	HRP-Polyclonal Rabbit Anti-Ostrich IgY (IgG) (H+L)
GMLS-Sec13-Ab002-HRP	HRP-Polyclonal Goat Anti-Rat IgG (H+L)
GMLS-Sec07-Ab003-HRP	HRP-Polyclonal Goat Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab002-HRP	HRP-Polyclonal Goat Anti-Guinea pig IgG (H+L)
GMLS-Sec19-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Ostrich IgY (IgG) (H+L)
GMLS-Sec13-Ab002-FITC	FITC-Polyclonal Goat Anti-Rat IgG (H+L)
GMLS-Sec07-Ab003-FITC	FITC-Polyclonal Goat Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab002-FITC	FITC-Polyclonal Goat Anti-Guinea pig IgG (H+L)
GMLS-Sec19-Ab001-biotin	BIOTIN-Polyclonal Rabbit Anti-Ostrich IgY (IgG) (H+L)
GMLS-Sec13-Ab002-biotin	BIOTIN-Polyclonal Goat Anti-Rat IgG (H+L)
GMLS-Sec07-Ab003-biotin	BIOTIN-Polyclonal Goat Anti-Bovine/Cattles IgG (H+L)
GMLS-Sec15-Ab002-biotin	BIOTIN-Polyclonal Goat Anti-Guinea pig IgG (H+L)
GMLS-Sec01-Ab021	Monoclonal Mouse Anti-Human IgGXlgMXIgA
GMLS-Sec08-Ab002	Monoclonal Mouse Anti-Feline/Cat IgG
GMLS-Sec01-Ab022	Polyclonal Goat Anti-Human IgGXlgMXIgA
GMLS-Sec01-Ab023	Polyclonal Rabbit Anti-Human IgGXlgMXIgA
GMLS-Sec01-Ab024	Polyclonal Goat Anti-Human IgG (Fc specific) (Non cross with Mouse IgG)
GMLS-Sec02-Ab004	Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab005	Polyclonal Goat Anti-Mouse IgG (H+L) (Non cross with Rabbit IgG)
GMLS-Sec03-Ab002	Polyclonal Goat Anti-Rabbit IgG (H+L) (Non cross with Mouse IgG)
GMLS-Sec02-Ab006	Polyclonal Goat Anti-Mouse IgG1
GMLS-Sec02-Ab007	Polyclonal Goat Anti-Mouse IgG2a

Secondary antibody

Cat.No	Products Name
GMLS-Sec02-Ab008	Polyclonal Goat Anti-Mouse IgG2b
GMLS-Sec02-Ab009	Polyclonal Goat Anti-Mouse IgG3
GMLS-Sec02-Ab010	Polyclonal Goat Anti-Mouse IgA (α -chain specific)
GMLS-Sec01-Ab022-HRP	HRP-Polyclonal Goat Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab023-HRP	HRP-Polyclonal Rabbit Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab021-HRP	HRP-Monoclonal Mouse Anti-Human IgGXIgMXIgA
GMLS-Sec02-Ab010-HRP	HRP-Polyclonal Goat Anti-Mouse IgA (α -chain specific)
GMLS-Sec02-Ab006-HRP	HRP-Polyclonal Goat Anti-Mouse IgG1
GMLS-Sec02-Ab007-HRP	HRP-Polyclonal Goat Anti-Mouse IgG2a
GMLS-Sec02-Ab008-HRP	HRP-Polyclonal Goat Anti-Mouse IgG2b
GMLS-Sec02-Ab009-HRP	HRP-Polyclonal Goat Anti-Mouse IgG3
GMLS-Sec08-Ab002-HRP	HRP-Monoclonal Mouse Anti-Feline/Cat IgG
GMLS-Sec01-Ab022-FITC	FITC-Polyclonal Goat Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab023-FITC	FITC-Polyclonal Rabbit Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab021-FITC	FITC-Monoclonal Mouse Anti-Human IgGXIgMXIgA
GMLS-Sec08-Ab002-FITC	FITC-Monoclonal Mouse Anti-Feline/Cat IgG

Cat.No	Products Name
GMLS-Sec01-Ab022-biotin	BIOTIN-Polyclonal Goat Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab023-biotin	BIOTIN-Polyclonal Rabbit Anti-Human IgGXIgMXIgA
GMLS-Sec01-Ab021-biotin	BIOTIN-Monoclonal Mouse Anti-Human IgGXIgMXIgA
GMLS-Sec08-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Feline/Cat IgG
GMLS-Sec16-Ab001	Polyclonal Goat Anti-Alpaca IgG
GMLS-Sec16-Ab001-HRP	HRP-Polyclonal Goat Anti-Alpaca IgG
GMLS-Sec16-Ab001-FITC	FITC-Polyclonal Goat Anti-Alpaca IgG
GMLS-Sec16-Ab001-biotin	BIOTIN-Polyclonal Goat Anti-Alpaca IgG
GMLS-Sec11-Ab002	Monoclonal Mouse Anti-Cynomolgus/NHP/Monkey IgG
GMLS-Sec11-Ab002-HRP	HRP-Monoclonal Mouse Anti-Cynomolgus/NHP/Monkey IgG
GMLS-Sec11-Ab002-FITC	FITC-Monoclonal Mouse Anti-Cynomolgus/NHP/Monkey IgG
GMLS-Sec11-Ab002-biotin	BIOTIN-Monoclonal Mouse Anti-Cynomolgus/NHP/Monkey IgG
GMLS-Sec02-Ab011-HRP	HRP-Polyclonal Rabbit Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab011	Polyclonal Rabbit Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab001-FITC	FITC-Polyclonal Rabbit Anti-Mouse IgG (H+L) (Non cross with Human IgG)
GMLS-Sec02-Ab011-biotin	Biotin-Polyclonal Rabbit Anti-Mouse IgG (H+L) (Non cross with Human IgG)