

A circular flow cytometry plot showing several distinct populations of cells, each represented by a different color and pattern. The populations include a purple cluster at the top left, a red cluster at the top right, a blue cluster at the bottom left, a green cluster at the bottom center, and a yellow cluster at the bottom right. The plot is overlaid on a background of colorful, abstract patterns.

Flow Cytometry Antibody Formats

BioLegend is ISO 9001:2008 and ISO 13485:2003 Certified



World-Class Quality | Superior Customer Support | Outstanding Value

Toll-Free Tel: (US & Canada): 1.877.BIOLEGEND (246.5343)

Tel: 858.768.5800

biolegend.com

14-0001-00

Company Profile

BioLegend develops world-class, cutting-edge antibodies and reagents for biomedical research, manufactured in our state-of-the-art facility in San Diego, CA. Our mission is to accelerate research and discovery by providing the highest quality products at an outstanding value, along with superior customer service and technical support.

Our product expertise covers a diverse set of research areas including Immunology, Neuroscience, Cancer, Stem cells, and Cell Biology. BioLegend's reagents are supported by superior customer service and a quality management system that is certified for ISO 9001:2008 and ISO 13485:2003. Our aggressive product development program, through technology licensing, collaborations, and internal hybridoma development, produces strategic reagents for use in a variety of applications including:

- Flow cytometry and mass cytometry
- ELISA and ELISPOT
- Immunoprecipitation and ChIP
- Western blotting
- Immunofluorescence microscopy
- Immunohistochemistry
- *In vitro* and *in vivo* functional assays
- Quantitative Multiplexing

BioLegend offers the broadest selection of fluorochrome conjugates for multi-color flow cytometry. With an experienced biochemistry team, BioLegend is well positioned to offer a wide range of custom conjugation services to meet our customers' specific needs.

Our commitment to the research community is reflected in generous sponsorships of societies and meetings world-wide, our monthly travel award for junior investigators, and excellent bulk pricing. With iPhone/iPad apps, web tools, beautifully detailed posters, and new reagents, we look forward to bringing more creative innovation to make your research legendary.

Incorporated in June 2002, BioLegend is located in San Diego, in the midst of one of the nation's largest and fastest growing biotechnology clusters.

Quality Management System

BioLegend in San Diego, CA operates under an ISO 9001:2008 and ISO 13485:2003 certified quality management system. This certifies an effective quality management system, based on documentation and continuous improvement, that meets international standards for medical device and reagent manufacturing.

USA, San Diego Headquarters
biolegend.com

Japan
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Germany
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United Kingdom
biolegend.com/uk

BioLegend European Distribution Center
Phone: +44(0) 20 3475 3880
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Ordering from US and Canada:

Our Customer Service Department is available 7:00 am to 5:00 pm (PST), Monday through Friday to take and process your orders.

On-line: Visit biolegend.com/ordering

Phone/Fax:

Phone (Toll-Free US & Canada): **1.877.BioLegend (1.877.246.5343)**

Phone (International): **1.858.768.5800**

Fax: 1.877.455.9587

E-mail: cs@biolegend.com

For most efficient order processing, please be sure that the following information is included on your purchase order or correspondence:

1. Name of institution or company
2. Account number (if available)
3. Shipping address
4. Billing address
5. Catalog number, description, and correct price
6. Quantity and size required
7. Name and phone number of purchasing agent
8. Name and phone number of the end user
9. Purchase Order number
10. BioLegend quotation number (if applicable)

Shipping from BioLegend Headquarters:

All orders are shipped F.O.B. San Diego, California. Shipping and handling charges will be prepaid and added to the invoice. Domestic orders will normally be shipped by overnight air express. BioLegend reserves the right to select the best packaging and shipping method which will ensure the stability of the product and allow efficient order tracking. Our reagents are stable when shipped at ambient temperature. Please store our products under the conditions indicated on the technical information sheet upon arrival. Domestic shipments are sent overnight Monday through Thursday. International shipments are typically sent on Fridays and Mondays.

Ordering from Europe

Germany:

Visit biolegend.com/de and click "Kontakt", "Ordering" for ordering instructions.

United Kingdom:

Visit biolegend.com/uk and click "Contact", "Ordering" for ordering instructions.

Italy:

Visit biolegend.com/it and click "Contact", "Ordering" for ordering instructions.

Europe, Other Countries:

Contact BioLegend Europe to place an order or be directed to our distributor.

E-mail Inquiries: infoeurope@biolegend.com

E-mail Technical Support: techeurope@biolegend.com

Phone: +44(0) 20 3475 3880

Fax: +44(0) 20 3318 3271

Shipping from the BioLegend European Distribution Center:

The BioLegend European Distribution Center in the United Kingdom maintains the majority of our catalog items in stock for same-day delivery. We will ship via our preferred courier and shipping charges vary, depending on the weight of the shipment and the destination country. Customers will be responsible for payment of any applicable duties and taxes upon shipment arrival in their respective country. Prepayment is required.

Ordering from Japan

See Inside Back Cover, "BioLegend Worldwide", for complete contact information.

Japan: Visit biolegend.com/jp and click "お問い合わせ", "Ordering" for ordering instructions.

Ordering from All Other Countries

Customers located outside of the United States may order through BioLegend distributors or through BioLegend directly. We have extensive experience in shipping to many countries directly. We will ship via our preferred courier and shipping charges vary, depending on the weight of the shipment and the destination country. Customers are responsible for payment of duties and taxes upon shipment arrival in their respective country. Orders from outside the USA and Canada typically require prepayment before shipping. Direct ordering instructions are the same as "Ordering from the US and Canada", but include your Tax ID number for customs, as well as a copy of the import permit/license (if applicable). International shipments are typically sent on Fridays and Mondays.

International Distributors:

Visit biolegend.com/distributors for complete list of Worldwide Distributors.

Custom Solutions Team

Specialized Products and Services Tailored for Your Research

BioLegend's Custom Solutions Team has decades of combined research and manufacturing experience in developing conjugated antibodies, flow cytometry antibody cocktails, ELISAs, multiplex assays, bioassays, recombinant proteins, and custom antibody production.

We will collaborate with you to fully understand your needs, develop a specialized custom solution, and then deliver the highest caliber products and services, along with our quality guarantee. Save time and money by leveraging our expertise.

Custom Products

- Custom antibody cocktails in bulk, including cell surface and intracellular targets
- Lyophilized antibody cocktails
- Custom antibody conjugation
- Multiplex immunoassays on multiple platforms
- ELISA and ELISPOT kits and sets
- Antibody screening plates
- Recombinant protein expression

Custom Services

- Biomarker assay development services
- Sample analysis for biomarkers
- Custom manufacturing and packaging
- Monoclonal and polyclonal antibody production
- Bioassay development
- Additional needs? Let's discuss.

Outstanding Value

As with all of our products, we provide excellent and reasonable pricing for our custom solutions.

Our products and services are backed by our high quality standards, including:

- Pre- and post-bottling testing
- Strict documentation and backup of protocols and data
- Use of regularly calibrated instruments and equipment
- Lot-to-lot consistency verified by well-defined specifications
- Highly-skilled personnel with certified biohazard training
- Daily monitoring of storage refrigerators and freezers
- Custom Flexibility

We understand that each customer has unique project requirements. That's why we are completely flexible with custom manufacturing, packaging, labeling, bulk sizing, batch delivery timelines, etc. We are here to meet your needs.

Let's get started on your custom solution...

Email us at CST@biolegend.com, call 858-768-5809, or contact your local BioLegend representative.



Technical Services

At BioLegend, our Technical Services team is dedicated and trained to answer your questions on our products and their related applications. All of our technical service staff are highly qualified and experienced to address your needs. We welcome any suggestions or comments to help us achieve the highest level of service.

For technical support, please call us at 1-877-273-3103 (Toll-free US & Canada) or 1-858-768-5801 (International), fax your inquiry to 877-455-9587, or send your email to: techserv@biolegend.com.

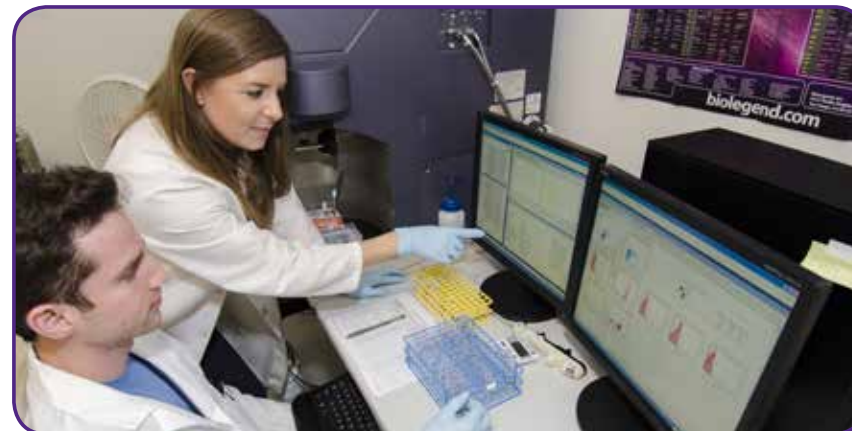
Our Technical Services Department hours are 7:00 am to 5:00 pm, Pacific Standard Time, Monday through Friday.



Collaborate with Us

BioLegend is committed to providing researchers with the most comprehensive and cutting-edge high quality reagents for life science research. If you have developed reagents or technologies that you feel may be of interest to the life science research community, we would like the opportunity to collaborate with you to commercialize your inventions.

We look forward to developing a mutually beneficial collaboration with you. For more information about collaboration and our technology transfer process, please email: busdev@biolegend.com.



Quality and Satisfaction Guarantee

Our strict quality control guidelines allow us to offer a 100% satisfaction guarantee on all our products. As exceptional quality and batch-to-batch consistency are of paramount importance for all of us at BioLegend, each batch must pass stringent biochemical and biological/immunological testing requirements. If, however, any product does not perform as indicated on its Technical Data Sheet, we will either immediately replace it or credit you the original purchase price.

Please contact our Technical Services Department if you have any questions or concerns about your product. Our Technical Service Scientists are available to help with assay design, suggest relevant positive controls, and offer troubleshooting tips. Your satisfaction is our number one priority.

Quality Policy Statement

BioLegend is a global leader in bioscience committed to world-class quality, superior customer support, and outstanding value. We achieve this position through scientific innovation, continuous improvement, customer satisfaction, and operating under an effective Quality Management System that meets Regulatory Requirements of ISO 9001:2008 and ISO 13485:2003

Human Flow Products

A light purple silhouette of a human figure stands in the center of the slide, with its arms slightly away from its body. The word "Human" is superimposed over the silhouette in a large, bold, purple font.

Human

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
β2-microglobulin	2M2	●					●							●									●	●							
4-1BB Ligand	5F4	●					●																		●						
Aiolos	14C4C97	●								●		●			●										●						
Aiolos	16D9C97	●								●		●													●						
APCDD1	7.13	●																							●						
Arginase I	14D2C43	●																							●						
B7-H4	MIH43	●					●																		●		●				●
Basophil	Basophil/2D7	●										●													●						
Bcl-6	7D1						●																		●		●				●
BrdU	3D4	●								●		●												●							●
BrdU	Bu20a	●					●							●											●						
BrdU	MoBU-1	●												●																	
C3aR	hC3aRZ8	●					●																		●						
C5L2	1D9-M12	●					●																								
C5L2	1D9-M12																								●						
Cadherin 11	16G5	●					●				●														●		●				
CCR10	6588-5	●					●																		●						
CCRL2	K097F7	●																							●						
CCX-CKR (CCRL1)	13E11	●																							●						
CD1a	HI149	●					●	●		●		●	●	●	●									●	●	●	●	●	●	●	●
CD1a	SK9	●																							●						
CD1b	SN13 (K5-1B8)	●					●																	●	●						
CD1c	L161	●					●	●		●		●	●	●	●	●		●						●	●		●	●	●	●	●
CD1d	51.1	●		●			●										●								●	●					●
CD2	RPA-2.10	●		●			●	●						●		●								●	●	●	●				●
CD2	TS1/8	●	●	●											●									●	●		●				●
CD3	HIT3a	●		●	●		●	●		●		●	●	●										●	●	●	●	●	●	●	●
CD3	OKT3	●		●	●		●	●		●		●	●	●	●	●		●	●					●	●		●	●	●	●	●
CD3	SK7	●					●	●	●	●		●	●	●	●	●		●	●					●	●		●	●	●	●	●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD3	UCHT1	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
CD3ε	APA1/1	●					●																●	●						
CD4	A161A1	●					●	●					●										●	●		●	●			●
CD4	OKT4	●		●			●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD4	RPA-T4	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD4	SK3	●	●				●	●	●	●		●	●	●	●	●							●	●		●	●	●	●	●
CD5	L17F12	●					●	●					●	●				●					●	●		●	●	●	●	●
CD5	UCHT2	●	●				●	●				●	●	●	●								●	●		●	●	●	●	●
CD6	BL-CD6																						●	●						
CD7	CD7-6B7	●	●				●																●	●	●	●				
CD8a	HIT8a	●					●	●		●		●	●	●	●								●	●	●	●	●	●	●	●
CD8a	RPA-T8	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD8a	SK1	●	●				●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD9	HI9a	●																					●	●						
CD10	HI10a	●	●				●	●	●					●	●			●					●	●	●	●	●			●
CD11a	HI111	●	●	●			●			●	●	●		●									●	●	●	●				
CD11a	TS2/4	●																					●	●						●
CD11b	CBRM1/5	●		●			●																●	●		●				
CD11b	ICRF44	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD11c	3.9	●	●	●	●		●			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD11c	Bu15	●	●				●	●		●		●	●	●	●								●	●		●	●	●	●	●
CD11c	S-HCL-3	●					●																	●						
CD13	WM15	●	●	●			●	●							●									●		●	●			●
CD14	63D3	●					●	●	●				●	●									●	●		●				●
CD14	HCD14	●					●	●		●	●	●	●	●	●								●	●		●	●	●	●	●
CD14	M5E2	●	●	●	●		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD15	HI98	●					●			●			●	●									●	●						
CD15	W6D3	●	●				●		●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●
CD16	3G8	●	●	●	●		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CD16	B73.1	●					●	●				●	●		●								●	●		●	●		●	●	
CD18	CBR LFA-1/2	●					●																	●	●						
CD18	m24	●								●																					
CD18	TS1/18	●		●	●		●																	●	●	●	●				●
CD19	HIB19	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
CD19	SJ25C1	●					●	●	●				●		●	●		●	●	●	●	●		●	●		●	●	●	●	●
CD20	1412																								●						●
CD20	2H7	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
CD21	Bu32	●					●							●										●	●		●				●
CD22	HIB22	●	●				●																	●	●	●	●				●
CD22	S-HCL-1	●					●							●	●									●	●						●
CD23	EBVCS-5	●					●	●							●									●	●		●				●
CD24	ML5	●	●				●	●		●		●		●	●	●		●		●	●			●	●		●	●	●	●	●
CD25	BC96	●					●	●		●		●	●	●	●	●		●	●	●	●	●		●	●	●	●		●	●	●
CD25	M-A251	●					●	●	●	●		●	●	●	●	●					●			●	●		●	●	●	●	●
CD26	BA5b	●					●							●										●	●	●	●				●
CD27	M-T271	●					●	●	●				●	●	●	●								●	●		●	●	●	●	●
CD27	O323	●	●				●	●	●			●	●	●	●	●	●	●	●	●	●	●		●	●		●	●	●	●	●
CD28	CD28.2	●	●	●	●		●		●	●			●	●	●	●			●	●	●	●		●	●	●	●	●	●	●	●
CD29	TS2/16	●	●	●			●	●		●		●	●												●	●					●
CD30	BY88	●					●																	●	●						●
CD31	WM59	●	●	●			●	●		●	●	●	●		●				●					●	●		●	●	●	●	●
CD32	FUN-2	●					●					●												●	●		●				●
CD33	HIM3-4	●																						●							
CD33	P67.6	●					●	●								●			●					●	●		●				●
CD33	WM53	●	●	●			●								●	●	●				●				●	●					●
CD34	561	●					●	●		●		●			●				●			●		●	●		●				●
CD34	581	●	●				●	●		●		●	●	●				●						●	●		●	●	●	●	●
CD35	E11	●																						●	●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD36	5-271	●	●				●	●	●					●									●	●						
CD36L1	m1B9	●																						●						
CD37	M-B371	●																						●						
CD38	HB-7	●					●	●	●				●		●	●				●			●	●		●		●	●	
CD38	HIT2	●	●				●	●		●		●	●	●	●	●		●			●	●		●	●	●	●		●	●
CD39	A1	●	●				●	●						●	●	●							●	●		●	●			●
CD40	5C3	●	●	●			●	●		●		●	●	●	●	●		●	●		●	●		●	●		●	●		●
CD40	HB14	●		●			●																●	●		●	●			●
CD41	HIP8	●	●	●			●	●		●		●	●		●								●	●		●	●		●	●
CD41/CD61	A2A9/6	●			●		●																●	●		●				●
CD41/CD61	PAC-1	●										●											●							●
CD41b	HIP2	●																					●							
CD42b	HIP1	●		●			●	●		●													●	●		●			●	●
CD43	CD43-10G7	●					●																	●			●			
CD43	MEM-59																						●							
CD44	BJ18	●	●				●								●								●	●						
CD45	2D1	●					●	●	●		●		●										●	●					●	●
CD45	HI30	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD45	Tü116	●																												
CD45RA	HI100	●	●				●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD45RB	MEM-55	●																						●						
CD45RO	UCHL1	●	●				●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD46	MEM-258																						●							
CD46	TRA-2-10	●					●																	●			●			
CD47	CC2C6	●												●									●	●		●				●
CD48	BJ40	●																					●	●						
CD49a	TS2/7	●					●					●											●	●		●				
CD49b	P1E6-C5	●		●			●																●	●						
CD49c	ASC-1	●					●																	●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD49d	9F10	●	●	●			●	●							●	●		●					●	●	●	●	●			●
CD49e	NKI-SAM-1	●		●			●																	●	●					
CD49f	GoH3	●		●			●	●		●		●		●	●									●	●		●	●	●	●
CD50	CBR-IC3/1	●					●																	●						
CD51	NKI-M9	●		●										●										●	●					
CD51,CD61	23C6	●		●						●		●		●										●	●					
CD52	097																							●						
CD52	HI186	●					●																	●	●					
CD53	HI29																							●						
CD54	HA58	●		●			●																	●	●				●	
CD54	HCD54	●		●			●			●		●		●										●	●				●	
CD55	JS11	●					●							●										●	●		●			●
CD56	39D5																							●						
CD56	HCD56	●	●	●			●	●		●		●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●
CD56	MEM-188	●		●			●			●		●		●										●	●	●	●		●	●
CD56 (NCAM)	5.1H11	●			●		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●
CD57	HCD57	●	●				●							●										●	●				●	
CD57	HNK-1	●					●					●		●										●	●		●	●		●
CD58	TS2/9	●		●																				●	●					
CD59	p282 (H19)	●																						●	●					
CD61	VI-PL2	●	●				●					●												●	●		●			●
CD62E	HAE-1f	●		●			●																	●						
CD62E	HCD62E	●																						●						
CD62L	DREG-56	●	●	●			●	●	●	●		●	●		●	●		●	●		●			●	●	●	●	●	●	●
CD62P	AK4	●		●			●			●		●		●	●			●						●	●	●	●			●
CD63	H5C6			●			●					●		●										●	●		●	●		●
CD63	MEM-259						●																	●	●					
CD64	10.1	●	●	●			●	●		●		●		●	●	●		●						●	●		●	●	●	●
CD66a/c/e	ASL-32	●					●			●														●			●			●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD66b	G10F5	●					●					●	●	●									●	●		●		●		●
CD68	Y1/82A	●					●	●		●		●		●										●	●		●			●
CD69	FN50	●	●				●	●	●	●		●	●	●	●			●	●		●	●		●	●	●	●	●	●	●
CD70	113-16	●					●																	●	●					●
CD71	CY1G4	●					●	●																●	●		●			●
CD72	3F3	●																						●						
CD73	AD2	●					●	●						●	●									●	●		●	●	●	●
CD74	LN2	●					●																		●					
CD74	Pin.1																							●						
CD75	LN1	●																												
CD77	5B5	●																						●						
CD79a	HM47	●					●																	●	●		●			●
CD79b	CB3-1						●																		●					●
CD80	2D10	●		●			●			●		●		●	●			●	●					●	●	●	●	●		●
CD81	5A6	●					●							●										●	●		●			●
CD82	ASL-24	●										●													●					
CD83	HB15e	●					●	●		●		●		●	●									●	●	●	●	●		●
CD84	CD84.1.21	●																							●					
CD85	17G10.2			●								●													●					
CD85	GHI/75	●		●								●		●											●		●			●
CD85	MKT5.1																								●					
CD85d	42D1			●			●																		●					
CD85h	24	●																							●					
CD85k	ZM4.1	●					●					●													●		●			●
CD86	IT2.2	●	●	●			●		●	●		●	●	●	●		●	●	●	●	●	●		●	●	●	●	●	●	●
CD87	VIM5	●																							●					
CD88	S5/1	●					●																	●	●		●			●
CD89	A59	●					●							●											●		●			●
CD90	5E10	●	●				●	●				●	●	●	●			●						●	●	●	●	●		●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5		
CD92	VIM15b	●					●																	●								
CD93	VIMD2													●											●							
CD94	DX22	●					●					●												●	●		●				●	
CD95	DX2	●	●	●			●	●	●	●		●		●	●		●	●	●	●				●	●	●	●	●	●		●	
CD95	EOS9.1	●		●																												
CD96	NK92.39	●		●			●								●										●		●	●			●	
CD97	VIM3b																							●	●							
CD98	MEM-108	●																						●								
CD99	3B2/TA8	●					●																	●	●							
CD99	HCD99	●					●																	●	●							
CD100	A8	●																						●	●							
CD101	BB27						●					●																				
CD102	CBR-IC2/2	●																						●	●							
CD103	Ber-ACT8	●					●			●		●		●	●			●		●				●	●		●					
CD104	58XB4	●																						●	●							
CD105	43A3	●					●			●		●		●	●									●	●		●				●	
CD106	STA	●					●							●											●	●	●					
CD107a	H4A3	●	●				●	●		●		●		●	●	●		●	●	●	●			●	●	●	●	●	●	●	●	
CD107b	H4B4	●																						●	●							
CD108	MEM-150																								●							
CD109	W7C5																								●							
CD111	R1.302	●																							●							
CD112	TX31	●					●																		●		●					●
CD114	LMM741						●																		●							●
CD115	9-4D2-1E4	●					●			●															●		●					●
CD116	4H1	●												●										●	●							
CD117	104D2	●	●				●	●		●		●		●	●	●		●	●	●	●			●	●	●	●	●			●	
CD117	A3C6E2	●		●										●											●	●	●					●
CD119	GIR-208			●																					●							

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CD119	GIR-94																														
CD120b	3G7A02	•			•		•							•											•		•				
CD122	TU27	•	•	•			•								•										•		•				•
CD123	6H6	•	•				•			•		•		•	•	•		•	•	•	•		•	•	•	•	•	•		•	
CD124	G077F6	•					•																		•		•				
CD126	UV4	•					•							•											•		•				•
CD127	A019D5	•	•				•	•		•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	
CD129	AH9R7			•																					•						
CD130	2E1B02	•					•																		•						
CD131	1C1	•																							•						
CD132	TUGh4	•		•			•																		•						
CD134	Ber-ACT35 (ACT35)	•	•				•	•				•		•	•	•		•						•	•		•	•			•
CD135	BV10A4H2	•					•							•											•	•	•				•
CD137	4B4-1	•		•			•	•				•	•	•	•		•	•						•	•	•	•	•			•
CD138	DL-101	•	•				•																	•	•						•
CD138	MI15	•					•	•		•	•	•		•	•		•			•			•	•		•	•				•
CD140a	16A1	•												•											•		•				
CD140b	18A2	•					•							•											•						
CD141	M80	•					•							•	•				•			•			•		•				•
CD142	NY2	•					•																		•						
CD143	5-369	•					•																		•						
CD144	BV9	•					•				•	•													•						•
CD146	P1H12	•					•					•			•									•	•		•				•
CD146	SHM-57	•					•			•		•													•		•				•
CD147	HIM6	•		•						•		•												•							
CD148	A3	•																							•						
CD150	A12 (7D4)	•		•						•														•	•						
CD151	50-6	•		•			•																		•						
CD152 (CTLA-4)	BNI3	•													•										•						•

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD152 (CTLA-4)	L3D10	●		●		●	●					●		●										●		●	●			●
CD154	24-31	●	●	●	●		●	●		●		●		●	●	●		●					●	●	●	●	●	●	●	●
CD155	SKII.4	●					●																	●		●	●			●
CD155	TX24	●																						●						
CD156c	SHM14	●					●																	●						
CD158	HP-MA4	●					●																●	●		●				●
CD158b	DX27	●					●																●	●		●				●
CD158d	mAb 33 (33)			●			●																	●						
CD158e1	DX9						●						●	●	●								●	●		●				●
CD158f	UP-R1																							●						
CD160	BY55	●					●					●												●		●				●
CD161	HP-3G10	●	●				●	●	●	●		●	●	●	●	●		●				●	●	●	●	●	●	●	●	●
CD162	KPL-1	●																						●						
CD163	GHI/61	●					●	●				●		●	●			●					●	●		●	●			●
CD163	RM3/1	●					●					●												●		●				●
CD164	67D2	●																					●	●						
CD165	SN2 (N6-D11)																							●						
CD166	3A6	●																						●						
CD167a	51D6	●																						●						
CD169	7-239	●					●					●												●		●				
CD170	1A5	●					●																	●						
CD171 (L1CAM)	L1-OV198.5	●									●													●						
CD172a (SIRPα)	15-414	●																												
CD172a/b (SIRPα/β)	148																						●							
CD172a/b (SIRPα/β)	SE5A5	●					●							●										●	●	●				●
CD172b (SIRPβ)	B4B6	●																						●						
CD172g (SIRPγ)	LSB2.20	●																						●						
CD177	MEM-166	●					●																●	●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD178	NOK-1	●		●										●										●						
CD179a	HSL96	●																							●					
CD179b	HSL11	●																							●					
CD180	MHR73-11	●		●																					●					
CD181	8F1/CXCR1						●			●														●	●	●				●
CD182	5E8/CXCR2						●			●		●												●	●		●			●
CD183	G025H7	●	●	●			●	●		●		●	●	●	●	●		●	●	●	●		●	●		●	●	●	●	●
CD184	12G5	●	●	●			●	●						●	●			●						●	●	●	●	●	●	●
CD185	J252D4	●					●	●		●		●	●	●	●			●			●	●		●	●		●	●	●	●
CD186	K041E5	●					●					●													●					●
CD191	5F10B29	●					●			●															●					●
CD192	K036C2	●					●	●						●	●	●		●						●	●		●	●		●
CD193	5E8	●					●	●				●			●	●		●						●	●					●
CD194	L291H4	●					●					●			●	●		●						●		●	●			●
CD195	E11/19						●																	●						
CD195	HEK/1/85a											●	●											●	●			●		●
CD195	J418F1	●					●	●		●		●	●		●									●	●		●	●	●	●
CD196	G034E3	●	●				●	●		●		●	●		●	●		●	●	●	●			●	●		●	●		●
CD197	G043H7	●	●	●			●	●		●		●	●	●	●	●		●	●	●	●			●	●		●	●	●	●
CD198	L263G8	●												●										●						
CD199	BL/CCR9											●																		
CD199	L053E8	●					●					●												●			●			●
CD200	OX-104	●	●				●					●		●	●			●						●			●			●
CD200R	OX-108	●					●																	●			●			
CD201	RCR-401	●					●																	●						
CD202b	33.1 (Ab33)	●								●		●		●										●						
CD203c	NP4D6	●					●					●		●	●	●		●					●	●		●	●		●	●
CD204	7C9C20	●																												
CD205	HD30	●					●					●												●						●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CD205	HD83	●																						●							
CD206	15-2	●	●	●			●	●		●		●	●	●	●									●	●	●	●	●			●
CD207	10E2	●					●																		●						
CD209	9E9A8	●					●					●												●	●		●				●
CD209	DCS-8C1	●																							●						
CD210	3F9	●		●			●																		●		●				
CD213a1	SS12B	●					●																		●						
CD213a2	47				●																				●						
CD213a2	SHM38	●					●																		●						
CD215	JM7A4						●							●											●						
CD217	BG/hIL17AR											●																			
CD217	W15177A	●																							●						
CD218a	H44	●		●										●										●	●						
CD220	B6.220	●																							●						
CD221	1H7/CD221	●		●																					●						
CD223 (LAG-3)	11C3C65	●										●			●									●	●		●				●
CD223 (LAG-3)	7H2C65	●										●													●		●				
CD226	11A8	●					●																	●	●		●				●
CD226	TX25	●																						●	●						
CD227	16A	●					●																		●		●				
CD228	SHM72	●																													
CD229	HLy-9.1.25			●																					●						
CD231	SN1a (M3-3D9)	●																							●						
CD235a	HI264	●																						●	●		●		●		●
CD235ab	HIR2	●	●				●							●										●	●	●			●		●
CD243	UIC2	●		●			●																		●		●				●
CD244 (2B4)	C1.7	●					●	●				●		●										●	●		●	●	●		●
CD245	DY12	●																							●						
CD252	11C3.1	●												●											●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD253	RIK-2	●		●			●							●										●						
CD254	MIH24	●					●																		●					
CD255	CARL-1	●		●																					●					
CD255	CARL-2	●																							●					
CD257	1D6	●					●							●											●					
CD257	T7-241	●																							●					
CD258	T5-39													●											●					
CD261	DJR1	●					●																		●					
CD262	DJR2-2 (2-6)	●																												
CD262	DJR2-4 (7-8)	●					●																		●					
CD263	DJR3																								●					
CD266	ITEM-1	●		●																					●					
CD266	ITEM-4	●												●											●					
CD267	1A1	●					●							●											●		●	●		
CD268	11C1	●					●	●				●												●	●		●	●		●
CD269	19F2	●					●							●											●		●	●		●
CD271	ME20.4	●					●					●												●	●		●			●
CD272	MIH26	●		●			●	●							●										●		●			●
CD273	24F.10C12	●	●	●			●					●		●										●						
CD273	MIH18	●		●			●							●											●					
CD274	29E.2A3	●	●	●	●	●	●							●	●	●		●	●	●	●	●			●		●	●		●
CD275	2D3	●					●							●											●		●			
CD275	9F.8A4	●																							●					
CD276	DCN.70	●																							●					
CD276	MIH42	●					●																		●		●			
CD277	BT3.1	●																							●					
CD278	C398.4A	●		●			●	●		●		●	●	●	●	●					●			●	●		●	●	●	●
CD279	EH12.2H7	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●	●	●	●		●	●		●	●	●	●
CD279	NAT105	●					●	●		●														●	●		●			●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CD281	TLR1.136	●												●																	
CD282	TL2.1	●		●						●		●												●	●						
CD283	TLR-104	●																							●						
CD284	HTA125	●		●	●		●							●	●										●						
CD286	TLR6.127	●												●											●						
CD290	3C10C5			●																					●						
CD294	BM16	●					●	●				●			●	●		●			●		●	●		●	●			●	
CD298	LNH-94						●																	●							
CD300c	TX45	●																							●						
CD300e	UP-H2																								●						
CD300F	UP-D2	●																							●						
CD301	H037G3	●					●																		●						
CD303	201A	●	●				●					●	●	●	●			●			●		●	●		●	●			●	
CD304	12C2	●					●					●		●	●	●							●	●		●		●			●
CD305	NKTA255											●																			●
CD307e	509f6	●					●																		●						
CD309	7D4-6	●					●			●		●													●		●	●			●
CD314	1D11	●		●	●		●	●				●		●	●	●								●	●		●				●
CD317	RS38E	●					●					●													●						
CD318	CUB1	●					●					●												●	●		●				●
CD319	162.1	●					●																		●		●	●			●
CD321	OV-5B8	●																						●							
CD323	SHM33	●					●																		●						
CD324	67A4	●					●			●	●	●												●	●		●				●
CD325	8C11	●		●			●			●	●														●		●				●
CD326	9C4	●	●				●		●	●	●	●		●	●			●	●				●	●		●	●	●			●
CD328	6-434	●					●																		●						
CD328	S7.7	●																							●						
CD334	4FR6D3	●																						●							

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CD335	9E2	●		●			●					●	●	●	●			●	●				●	●		●	●	●		●	
CD336	P44-8	●		●			●					●		●													●				●
CD337	P30-15	●		●			●					●		●																	
CD338	5D3						●																	●	●						●
CD340	24D2	●					●			●		●		●										●	●		●				●
CD344	CH3A4A7																								●						
CD349	W3C4E11	●												●																	
CD352	NT-7	●		●																					●						
CD354	TREM-26	●		●			●							●											●						
CD354	TREM-37	●																													
CD355	Cr24.1	●		●			●																		●						
CD357	621	●		●			●																		●						
CD357 (GITR)	108-17	●					●								●										●						
CD360	17A12			●			●								●										●						
CD360	2G1-K12	●					●								●										●						
CD365	1D12	●					●																		●						
CD366	F38-2E2	●	●	●	●	●	●	●							●	●		●	●	●	●			●	●		●	●			●
CD368	9B9	●					●																		●						
CD369	15E2	●																							●						
CD370	8F9	●					●																		●						
CD371	50C1	●					●																	●	●		●				●
CLA	HECA-452	●										●												●	●		●		●		●
CLEC1B (CLEC2)	AYP1	●																													
CLEC4A	9E8	●																							●						
CLEC5A	14H4-1-2	●																													
CX3CR1	2A9-1	●					●	●				●		●										●	●		●				●
CX3CR1	K0124E1	●																							●						
CXCL9	J1015E10						●																		●						
CXCL16	22-19-12	●																						●							

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
CXCR7	10D1-J16	●					●																	●							
CXCR7	8F11-M16	●		●			●							●											●		●				
DcR3	B08-35	●																													
Delta Opioid Receptor	DOR7D2A4																								●						
DLL1	MHD1-314	●																							●						
DLL4	MHD4-46	●					●																		●						
Dopamine Receptor D1 (DRD1)	L205G1																								●						
DR3	JD3	●												●											●						
EGFR	AY13	●					●			●	●				●										●		●				●
EphA2	SHM16	●																							●						
erbB3	1B4C3	●					●							●											●						
ERK1/2 Phospho (Thr202/Tyr204)	6B8B69									●		●			●										●	●					●
FcεR1a	AER-37 (CRA-1)	●		●			●	●				●	●	●	●	●		●				●	●	●	●		●	●	●	●	●
FcRL4	413D12	●					●																		●		●				
FcRL6	2H3	●																													
FOXP3	150D	●								●		●													●						
FOXP3	206D	●								●		●			●									●	●			●	●		
FOXP3	259D	●								●		●													●				●		
FPR3	K102B9	●																							●						
Galectin-9	9M1-3	●		●			●																	●	●						●
Ganglioside GD2	14G2a	●					●																		●		●				
GARP	7B11	●					●							●	●										●		●				
GFP	FM264G	●								●		●																			
GPR19	K152D10	●																							●						
GPR56	CG4	●																							●		●				
GPR83	K07JP05	●					●																		●						
GPR183 (EBI2)	SA313E4											●																			

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
Granulysin	DH2	●										●												●						
Granzyme K	GM26E7	●									●	●																		
HIF1α	546-16									●		●													●					
His Tag	J095G46																								●					
HLA-A,B,C	W6/32	●		●	●		●	●	●	●		●	●	●	●			●						●	●	●	●	●	●	●
HLA-A2	BB7.2	●					●	●					●	●		●								●	●		●		●	●
HLA-B7	BB7.1	●																												
HLA-DM	MaPDM1	●																							●					
HLA-DQ	HLADQ1																							●	●					
HLA-DQ	Tü169	●																						●						
HLA-DR	L243	●	●	●	●		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●
HLA-DR	LN3	●								●		●	●	●										●	●		●		●	
HLA-DR	Tü36	●					●																	●	●					●
HLA-DR, DP, DQ	Tü39	●										●												●			●			
HLA-DRB1	NFLD.D2	●																							●					
HLA-E	3D12	●					●																		●		●			●
HLA-G	87G	●		●			●																		●		●			
HVEM	122	●					●																		●		●			●
IFN-γ R b chain	2HUB-159																								●					
IgD	IA6-2	●	●				●	●	●	●		●	●	●	●	●		●				●		●	●		●	●	●	●
IgE	MHE-18	●					●							●											●		●			●
Ig light chain κ	MHK-49	●	●				●	●		●		●	●	●	●									●	●		●		●	●
Ig light chain λ	MHL-38	●	●				●			●		●		●										●	●				●	●
IgM	MHM-88	●	●				●	●		●		●	●	●	●	●	●	●	●	●	●	●		●	●		●	●	●	●
Ikaros	16B5C71	●								●		●			●										●					
IL-22	2G12A41						●																		●		●			●
IL-27/IL-35	B032F6																								●					
IL-28RA	MHLICR2a																								●					
IL-34	E0320E7	●																												

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
IL-34	E033E8													•																
Integrin α9β1	Y9A2	•		•																				•						
integrin β5	AST-3T	•																						•						
Integrin β7	FIB504	•		•			•							•									•	•						•
Jagged 2	MHJ2-523	•																						•						
Ki-67		•	•				•			•	•	•	•		•	•		•						•		•	•	•		•
KLRG1	SA231A2	•					•					•			•								•	•			•			•
KLRG1 (MAFA)	14C2A07	•					•								•									•			•			•
Ksp37	TDA3																							•						
LAMP5	124-40B	•																						•						
LAP	TW4-2F8	•					•								•								•	•		•				•
LAP	TW4-6H10	•					•							•										•						
Latent TGF-β	TW7-7H4			•																										
LOX-1	15C4	•					•																	•						
LY6G6D	13.8																							•						
Lymphotoxin β Receptor	31G4D8	•		•																				•						
Mast Cell Tryptase	AA1	•																												
MERTK	590H11G1E3	•										•			•										•					
MICA/MICB	6D4	•		•			•			•	•			•											•					
MPO	MPO421-8B2																						•							
MR1	26.5	•		•			•																	•						
MRGX2	K125H4	•																						•						
MRP-14	MRP 1H9						•																•	•						
MRP1 (ABCC1)	QCRL-1	•								•	•																			
MRP1 (ABCC1)	QCRL-2	•										•																		
MRP1 (ABCC1)	QCRL-3	•							•		•																			
MRP1 (ABCC1)	QCRL-4	•										•																		
MS4A4A	5C12/MS4A4A	•																												

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
MSC	W7C6																							•							
MSC,NPC	W4A5																								•						
MUC-13	TCC16	•																							•						
myeloid antigen	BM-1	•																													
NKp80	5D12			•			•																		•						
Notch 1	MHN1-519	•		•			•																		•						
Notch 2	MHN2-25	•					•																		•						
Notch3	MHN3-21	•	•				•																		•						
Notch 4	MHN4-2	•					•																		•						
NPC	57D2																								•						
NTAL (LAT2)	NAP-07											•																			
PCNA	PC10	•								•	•	•		•											•						
Perforin	B-D48						•								•									•	•		•		•		•
Perforin	dG9	•					•	•		•	•	•			•	•								•	•		•		•		•
Phosphotyrosine	PY20	•					•			•		•		•											•						
Podoplanin	NC-08	•								•	•	•		•											•		•				•
Pre-BCR	HSL2																								•						
ProMBP1	J175-7D4	•																													
PSMA	LNI-17	•					•			•				•											•		•				•
ROR1	2A2	•					•																		•		•				•
S100A4	NJ-4F3-D1	•					•																	•	•						•
SCIMP	NVL-07											•																			
Sialyl Lewis X (dimeric)	FH6	•								•		•													•						
Siglec-8	7C9	•					•																		•		•	•			•
Siglec-9	K8	•					•																		•						
Siglec-10	5G6						•																		•						
SIT	SIT-01											•																			
SSEA-3	MC-631	•						•		•	•	•													•						
SSEA-4	MC-813-70	•					•			•	•	•		•										•	•		•	•			

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
SSEA-5	8e11	●					●			●													●	●							
STAT3	15H2B45	●																						●	●						
STRO-1		●										●		●										●							
SUSD2	W3D5						●																		●						
SUSD2	W5C5	●					●																		●						
TACSTD2	NY18	●																							●						
TCL1	1-21											●													●						
TCR α/β	IP26	●					●	●		●		●	●	●	●									●	●	●	●	●	●	●	●
TCR γ/δ	B1	●		●			●					●	●	●	●	●								●	●		●	●			●
TCR Va7.2	3C10	●					●	●				●	●	●	●	●		●			●	●		●	●		●	●			●
TCR Va24	C15/TCR Va24																														●
TCR Va24-Ja18	6B11	●					●								●	●					●			●	●		●	●			●
TCR Vβ1	BL37.2																														●
TCR Vβ5	MH3-2	●																													
TCR Vβ5 related subset	MEM-262																							●							
TCR Vβ7.1	ZOES.1																							●							
TCR Vβ8	JR2 (JR.2)																								●						
TCR Vβ9	MKB1																								●						
TCR Vβ13.1	H131	●																						●							
TCR Vβ13.2	H132																								●						
TCR Vβ23	aHUT7																								●						
TCR Vδ2	B6	●												●							●			●	●					●	
TdT	41A						●								●										●						
TIGIT (VSTM3)	A15153G	●					●		●																●						
Tim-4	9F4	●					●																		●		●				
TLT-2	MIH60																								●						
TLT-2	MIH61																								●						
TM4SF20	C9	●																							●						
TMEM8A	SA065C3	●										●													●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Direct-Blot™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5		
TNAP	W8B2	●					●																	●								
TRA-1-60-R		●								●	●	●		●											●							
TRA-1-81		●								●	●	●													●							
TRA-2-49	TRA-2-49/6E	●								●	●	●													●							
TRA-2-54	TRA-2-54/2J	●								●	●	●													●							
TSLPR	1B4	●					●							●											●		●			●		
TSLPR	1D3																								●							
TSPAN8	TAL69	●																														
uPA (PLAU)	UK98/6	●					●																		●							
Vγ9	B3	●					●																	●	●							
VEGFR-3	9D9F9	●					●																		●							
ZAP-70	1E7.2	●																						●	●							

Mouse Flow Products

A light purple silhouette of a mouse is shown in profile, facing right. The mouse is depicted in a walking or running posture, with its front legs slightly forward and its tail extending to the left. The silhouette is semi-transparent, allowing the text "Mouse" to be seen through it.

Mouse

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α-GalCer:CD1d complex	L363			•																			•						
4-1BB Ligand	TKS-1			•										•										•					
33D1		•					•			•		•		•									•	•					
A2B5	105	•										•																	
Allergin-1	TX83						•																	•					
ARTC2	S+16a			•																									
Asialo-GM1	Poly21460				•							•																	
B7-H4	clone 9																							•					
B7-H4	HMH4-5G1			•			•																	•					
Blimp-1	5E7											•												•					
Blimp-1	5E7, RTK2758											•																	
CCL5	2E9/CCL5																							•					
CD1d	1B1	•		•								•		•									•	•				•	•
CD1d	K253	•		•																				•					
CD2	RM2-5	•		•			•							•									•	•		•			•
CD3	17A2	•		•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•
CD3ε	145-2C11	•	•	•	•	•	•	•	•	•		•		•	•			•		•	•	•	•	•	•	•	•	•	•
CD3ε	500A2						•		•			•											•	•		•			•
CD4	GK1.5	•		•	•	•	•	•	•	•	•	•	•	•	•			•		•	•	•	•	•	•	•	•	•	•
CD4	H129.19	•																					•	•	•				
CD4	RM4-4						•							•									•	•		•		•	•
CD4	RM4-5	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD5	53-7.3	•	•				•			•	•	•		•	•								•	•	•	•		•	•
CD6	BX222																							•					
CD6	OX-129	•																						•					
CD8a	53-6.7	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD8a	5H10-1	•																					•						
CD8b	YTS156.7.7	•					•	•				•	•	•									•	•		•			•
CD8b.2	53-5.8	•					•							•									•	•		•			

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CD9	MZ3	•										•		•								•	•						
CD11a	2D7	•									•											•	•						
CD11a	M17/4	•		•	•		•			•		•		•								•	•		•				•
CD11a/CD18	H155-78	•					•															•			•				•
CD11b	M1/70	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD11c	N418	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD14	M14-23	•			•																								
CD14	Sa14-2	•	•				•	•						•								•	•		•				•
CD16.2	9E9	•					•		•				•	•									•			•	•		•
CD16/32	93	•	•	•	•		•	•				•		•	•	•						•	•		•				•
CD18	M18/2	•		•							•	•										•	•						
CD19	1D3/CD19	•					•															•	•						•
CD19	6D5	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD19	MB19-1													•								•							
CD20	SA271G2	•			•																								
CD20	SA275A11						•					•		•	•							•	•						
CD21,CD35	7E9			•			•	•			•	•		•	•							•	•		•		•		•
CD22	OX-97						•					•										•	•						
CD23	B3B4	•	•				•	•		•	•	•		•	•	•						•	•		•		•		•
CD24	30-F1	•					•																•						
CD24	M1/69	•	•	•			•			•	•	•	•	•	•	•		•				•	•	•	•	•	•	•	•
CD25	3C7	•	•	•			•															•	•		•				•
CD25	PC61	•		•	•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
CD26	H194-112	•					•															•	•		•				
CD27	LG.3A10	•		•			•	•		•	•	•		•	•	•						•	•		•	•	•	•	•
CD28	37.51	•	•	•	•		•							•									•	•	•	•	•		•
CD28	E18	•		•			•			•												•	•		•				
CD29	HMβ1-1	•		•			•	•		•		•	•	•								•	•	•	•		•		•
CD30	mCD30.1	•					•							•									•						
CD31	390	•	•	•			•		•	•	•	•		•	•			•				•	•		•	•	•		•

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD31	MEC13.3	●		●			●			●	●	●		●								●	●		●				●
CD34	HM34	●					●					●		●										●					●
CD34	MEC14.7	●					●					●		●	●									●	●				
CD34	SA376A4											●												●					
CD36	HM36	●					●			●		●		●										●		●			
CD37	Duno85	●									●													●					
CD38	90	●	●				●	●		●	●	●										●	●		●		●		●
CD39	5F2	●												●															
CD39	Duha59	●										●												●		●			
CD40	1C10	●		●	●																								
CD40	3/23	●		●	●		●					●		●									●	●	●	●	●	●	●
CD40	HM40-3	●		●						●		●											●						
CD41	MWReg30	●	●	●			●	●		●			●	●	●	●		●					●	●		●			●
CD42d	1C2	●					●																	●					●
CD43	1B11	●					●	●		●		●		●									●	●	●	●			●
CD43	S11	●					●																●	●		●			
CD44	IM7	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD45	30-F11	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD45	I3/2.3	●					●																●	●		●			●
CD45.1	A20	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
CD45.2	104	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
CD45R/B220	RA3-6B2	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD45RB	C363-16A	●					●	●				●											●	●		●		●	●
CD45RB	MB4B4	●					●																●	●					●
CD47	miap301	●		●	●		●					●		●									●	●		●	●		●
CD48	HM48-1	●	●	●			●	●		●	●	●	●	●	●								●	●	●	●		●	●
CD49a	HMa1	●					●																	●					
CD49b	DX5	●					●	●		●		●		●									●	●		●	●		●
CD49b	HMa2	●	●	●			●			●		●		●									●	●		●			●
CD49d	9C10 (MFR4.B)	●		●										●									●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD49d	R1-2			•			•			•		•		•								•	•		•				•
CD49e	5H10-27(MFR5)	•		•						•		•												•					
CD49e	HMa5-1	•		•										•										•					
CD51	RMV-7	•		•										•										•					
CD53	OX-79	•																					•						
CD54	YN1/1.7.4	•		•			•			•		•		•									•	•			•		
CD55	RIKO-3	•										•												•					
CD59a	mCD59.3																							•					
CD61	2C9.G2 (HMB3-1)	•		•			•			•		•		•									•	•					
CD62E	RME-1/CD62E	•			•																								
CD62L	MEL-14	•	•	•			•	•	•	•		•	•	•	•	•	•				•	•	•	•	•	•	•	•	•
CD62P (P-se-lectin)	RMP-1	•			•		•																	•		•			
CD63	NVG-2	•					•	•																•		•	•		•
CD64	X54-5/7.1	•					•					•		•	•			•		•			•	•		•	•		•
CD66a	MAb-CC1			•			•		•														•	•		•			
CD68	FA-11	•					•	•		•	•	•			•			•					•	•		•			•
CD69	H1.2F3	•	•				•	•		•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CD70	FR70			•										•										•					
CD71	RI7217	•												•	•								•	•		•			•
CD73	TY/11.8	•					•					•		•				•						•			•		•
CD74 (CLIP)	In1/CD74	•										•																	
CD79a	F11-172	•					•																	•					
CD79b	HM79-12	•																					•	•					
CD80	16-10A1	•	•	•			•			•		•		•	•			•	•				•	•	•	•	•	•	•
CD81	Eat-2	•					•							•										•					•
CD83	Michel-19	•					•			•		•		•					•				•	•		•			
CD84	mCD84.7	•												•										•					
CD85k	H1.1	•										•												•					
CD86	GL-1	•		•			•	•	•	•		•	•	•	•	•		•	•			•	•	•	•	•	•	•	•

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoinVivo [™]	APC	APC/Cy7	APC/Fire [™] 750	Alexa Fluor [®] 488	Alexa Fluor [®] 594	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 570 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	Brilliant Violet 785 [™]	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5	
CD86	PO3	●					●						●									●	●		●					
CD88	20/70	●		●			●							●										●		●				
CD90	G7	●																												
CD90.2	30-H12	●	●	●			●	●		●		●	●	●		●	●					●	●	●	●		●	●	●	
CD90.2	53-2.1	●					●						●	●		●		●					●	●		●		●	●	
CD93	AA4.1						●																●	●		●			●	
CD94	18d3																						●	●		●				
CD95 (Fas)	SA367H8	●																												
CD96	3.3			●																				●						
CD98	RL388	●										●												●						
CD100	BMA-12	●					●																●	●						
CD102	3C4 (MIC2/4)	●								●		●		●									●							
CD103	2E7	●					●	●		●	●	●		●	●	●		●					●	●		●	●	●	●	
CD104	346-11A	●										●		●									●	●						
CD105	MJ7/18	●					●			●				●										●		●		●	●	
CD106	429 (MVCAM.A)	●		●			●			●	●	●		●									●	●		●		●	●	
CD107a (LAMP-1)	1D4B	●					●	●		●	●	●		●	●								●	●		●	●		●	
CD115	AFS98	●	●	●			●	●		●	●	●		●	●		●				●			●		●	●		●	
CD117	2B8	●	●				●	●	●	●	●	●		●	●	●						●	●	●	●	●	●	●	●	
CD117	ACK2	●		●	●		●	●		●				●	●	●		●	●				●	●		●	●		●	
CD119	2E2	●												●																
CD120a	55R-170			●										●																
CD120a	55R-286	●					●																	●						
CD120a	55R-593			●																										
CD120b	TR75-32.4			●										●																
CD120b	TR75-54.7			●																										
CD120b	TR75-89													●										●						
CD121a	JAMA-147	●					●							●										●						
CD122	5H4	●												●										●						
CD122	TM-β1			●			●							●									●	●		●	●		●	

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD123	5B11	●												●									●						
CD124	I015F8	●																						●					
CD126	D7715A7			●			●							●										●					
CD127	A7R34	●	●	●			●	●		●		●		●	●	●		●	●	●	●	●	●	●	●	●			●
CD127	SB/199	●					●			●				●									●	●					●
CD130	4H1B35	●																						●					
CD132	TUGm2			●			●																	●					
CD133	315-2C11	●					●					●		●	●									●		●	●		
CD134	OX-86			●			●							●	●									●		●	●		
CD135	A2F10						●							●	●									●	●				
CD137	17B5			●			●							●										●					
CD138	281-2	●					●	●				●		●	●	●		●	●	●				●		●	●		●
CD140a	APA5	●					●							●										●					
CD140b	APB5	●		●			●							●										●					
CD144	BV13	●		●			●					●		●	●									●		●			
CD144	VECD1	●										●												●					
CD146	ME-9F1	●					●			●													●	●		●			●
CD147	OX-114	●																					●	●					
CD150	TC15-12F12.2	●	●	●			●		●	●		●		●	●	●		●	●	●	●	●		●	●	●	●	●	●
CD152	9H10	●		●		●																							
CD152	UC10-4B9	●		●			●							●	●			●						●		●	●		●
CD153	RM153						●																	●					
CD154	MR1			●			●							●										●		●			●
CD155	4.24.1	●		●																				●					
CD155	TX56	●					●							●										●		●	●		●
CD157	BP-3	●					●																	●					
CD159a	16A11	●					●																	●					
CD160	7H1	●					●																	●		●			●
CD161f	C8	●																											
CD169	3D6.112	●					●			●	●	●							●				●	●		●			●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD172a (SIRPa)	P84	●		●			●	●			●											●	●		●	●			●
CD178	MFL3	●		●										●										●					
CD178	MFL4			●																									
CD178.1	Kay-10			●																				●					
CD179a	R3	●																						●					
CD180	RP/14			●																				●					
CD182	SA044G4	●										●											●	●					●
CD182	SA045E1	●			●							●											●	●					●
CD183	CXCR3-173	●		●	●		●							●	●	●		●	●				●	●		●	●		●
CD184	L276F12	●					●					●			●									●			●		●
CD185	L138D7	●					●	●			●			●	●			●	●			●	●		●	●			●
CD186 (CXCR6)	SA051D1	●					●								●								●	●					
CD191 (CCR1)	S15040E	●					●								●														
CD192 (CCR2)	SA203G11											●			●								●	●		●			
CD193	J073E5						●					●			●								●	●		●			●
CD194	2G12	●					●							●	●									●		●			
CD195	HM-CCR5						●			●		●		●									●		●				●
CD196	29-2L17	●					●					●			●			●						●		●			●
CD197	4B12	●					●			●		●		●	●									●		●	●		●
CD198	SA214G2	●					●					●			●								●	●					●
CD199	9B1			●								●											●	●					
CD199	CW-1.2											●											●	●		●			
CD200	OX-90	●					●																	●					
CD200R	OX-110	●		●																			●	●					
CD200R3	Ba13	●		●			●																	●					
CD200R3	Ba160	●																						●					
CD201	RCR-16	●					●							●										●					
CD202b	TEK4	●					●							●										●					
CD205	NLDC-145	●					●					●		●										●		●			●
CD206	C068C2	●					●			●	●	●	●	●	●			●	●	●	●	●	●	●		●	●		●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD207	4C7	●					●																●						
CD209B	2C7B27	●																											
CD210	1B1.3a	●		●	●									●										●					
CD218a	BG/IL18RA											●																	
CD223	C9B7W	●		●		●	●							●	●							●		●		●			●
CD226	10E5						●					●											●	●		●			●
CD226	480.1			●																				●					
CD226	TX42.1											●												●					
CD229 (Ly-9)	Ly9ab3	●					●							●										●					
CD244.2	m2B4 (B6)458.1	●										●		●								●	●		●				●
CD252	RM134L	●		●			●					●		●										●		●			
CD253	N2B2	●		●										●										●					
CD255	MTW-1			●																				●					
CD256	A3D8	●																						●					
CD258	15B2	●		●																									
CD262	MD5-1			●										●										●					
CD265	R12-31													●										●					
CD267	8F10																							●					
CD268	7H22-E16	●										●												●					
CD272	6A6			●			●					●												●					
CD272	8F4						●					●												●					
CD273	TY25	●		●			●							●										●					
CD274	10F.9G2	●		●	●	●	●							●	●			●		●	●		●		●	●			●
CD275	HK5.3			●	●									●										●					
CD276	MIH35	●		●			●																	●					
CD276	RTAA15																							●					
CD278	15F9																							●	●				
CD278	7E.17G9			●										●										●					
CD279	29F.1A12	●		●		●	●	●	●			●		●	●			●		●	●	●	●	●		●	●		●
CD279	RMP1-14	●		●	●	●																	●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CD279	RMP1-30	●	●	●			●					●		●									●		●	●			●
CD282	T2.5	●								●		●		●									●						
CD282 (TLR2)	CB225	●																						●					
CD283	11F8	●					●																	●					
CD284	SA15-21	●					●							●										●		●			
CD285	ACT5	●										●																	
CD300a	TX41				●																								
CD300c/d	TX52	●																						●					
CD300LG	ZAQ5	●																						●					
CD301	LOM-14	●					●																	●		●			●
CD301	LOM-8.7	●										●												●		●			
CD301b	URA-1	●					●					●												●		●	●		●
CD304	3E12	●					●								●									●		●			●
CD309	89B3A5	●								●		●		●										●			●		●
CD309	Avas12	●					●			●				●										●		●			●
CD314	A10																							●					
CD314	C7			●										●									●	●					
CD317	129C1	●										●												●			●		
CD317	927	●		●			●			●		●		●						●			●	●			●		●
CD319	4G2	●					●																	●					
CD326	G8.8	●	●				●	●	●	●	●	●		●	●	●		●		●			●	●		●	●		●
CD335	29A1.4	●	●	●			●		●			●		●	●	●		●		●			●	●		●	●		●
CD339	HMJ1-29	●					●																	●					
CD351	TX61			●																				●					
CD355	11-5/CRTAM	●					●																	●					
CD357	YGITR 765									●		●											●	●		●			
CD365	RMT1-4	●												●										●					
CD365 (Tim-1)	3B3	●																											
CD366	B8.2C12	●					●					●												●			●		●
CD366	RMT3-23	●		●		●	●							●	●			●					●	●		●			●

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoinVivo [™]	APC	APC/Cy7	APC/Fire [™] 750	Alexa Fluor [®] 488	Alexa Fluor [®] 594	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 570 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	Brilliant Violet 785 [™]	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5
CD369 (Dectin-1, CLEC7A)	RH1	•					•																•						
CD370	7H11	•					•																•						
CD371	5D3/CLEC12A	•					•																•						
CLEC2	17D9/CLEC-2	•																					•						
CX3CR1	SA011F11	•			•		•			•		•	•	•	•	•		•	•	•	•	•	•	•		•	•		•
DcTRAIL-R1	mDcR1-3																						•						
DcTRAIL-R2	mDcR2-1																						•						
Delta-like 1	HMD1-3	•					•																•						
Delta-like 4	HMD4-1	•		•			•																•						
DR3	4C12			•																			•						
E-Cadherin	DECMA-1	•									•	•											•		•				
ENPP1	YE1/19.1	•					•								•								•						
ESAM	1G8/ESAM						•															•	•						
F4/80	BM8	•	•	•			•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
FcεR1α	MAR-1	•	•	•			•	•				•	•	•								•	•		•		•		•
FOXP3	MF-14	•								•		•			•								•				•		
FR4	12A5											•										•	•		•				
FR4	TH6			•									•										•	•					
Galectin-9	108A2	•									•												•						
Galectin-9	RG9-35			•			•					•											•						•
GARP	F011-5	•										•											•	•					
GITR	DTA-1			•			•							•								•	•		•				•
GITR Ligand	5F1	•		•																									
GITR Ligand	YGL 386	•																					•						
GL7		•								•		•										•	•				•		•
Granzyme A	3G8.5	•																					•						
Granzyme C	SFC1D8																						•						
H-2	M1/42	•																				•	•						
H-2Db	KH95	•					•					•		•								•	•		•				•

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoinVivo [™]	APC	APC/Cy7	APC/Fire [™] 750	Alexa Fluor [®] 488	Alexa Fluor [®] 594	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 570 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	Brilliant Violet 785 [™]	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5
H-2Dd	34-2-12	●										●		●								●	●						
H-2Dk	15-5-5	●																						●					
H-2K bound to SIINFEKL	25-D1.16						●																	●					
H-2Kb	AF6-88.5	●					●			●		●		●									●	●			●		●
H-2Kb,H-2Db	28-8-6	●										●		●									●	●					
H-2Kd	SF1-1.1	●					●	●		●		●	●	●	●	●							●	●		●		●	●
H-2Kd,H-2Dd	34-1-25											●											●	●					
H-2Kk	36-7-5	●										●		●									●	●					
H-2Kk	AF3-12.1																						●						
H-2Kq	KH114	●										●											●						
H-2Ld,H-2Db	28-14-8	●																					●						
H-Y TCR	MR14-1	●																											
Helios	22F6	●					●			●		●			●								●	●		●	●	●	●
HVEM	HMHV-1B18	●					●																	●					
I-A/I-E	M5/114.15.2	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
I-Ab	25-9-17	●								●				●									●						
I-Ab	AF6-120.1	●					●			●		●		●									●	●		●		●	●
I-Ab	KH74	●								●		●		●									●						
I-Ad	39-10-8	●								●		●		●									●						
I-Ak	10-3.6	●																					●	●					
I-Ak	11-5.2	●																					●						
I-Aq	KH116											●																	
I-Ek	14-4-4S											●											●						
IDO	mIDO-48	●																											
IFN-γ R b chain	MOB-47																							●					
IFNAR-1	MAR1-5A3	●		●	●		●							●										●					
IL-17RB	9B10	●					●					●												●					
IL-21R	4A9	●					●																	●	●	●			
IL-23R	12B2B64	●																						●					

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoinVivo [™]	APC	APC/Cy7	APC/Fire [™] 750	Alexa Fluor [®] 488	Alexa Fluor [®] 594	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 570 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	Brilliant Violet 785 [™]	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5		
IL-33Ra	DIH9	●					●							●	●								●							●	
IL-33Ra/ST2	DIH4				●																										
IL-34	C054-35			●																											
Integrin β7	FIB27			●																			●	●							●
Isthmin-1	B054B6	●																						●							
Jagged 2	HMJ2-1	●		●																				●							
JAML	4E10	●										●												●							
Ki-67	11F6	●								●		●			●																
KLRG1	2F1/KLRG1						●	●						●	●	●		●			●	●	●	●		●	●				●
LAP	TW7-16B4	●					●							●	●									●							●
LAP	TW7-20B9	●		●																				●							
LAP	TW7-28G11				●																										
LPAM-1	DATK32	●					●							●										●							
LT beta R	5G11	●																						●							
Ly-6A/E	D7	●	●				●	●	●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●
Ly-6A/E	E13-161.7	●					●			●		●		●									●	●		●		●			●
Ly-6C	HK1.4	●	●	●			●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Ly-6D	49-H4																						●	●							
Ly-6G	1A8	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Ly-6G/Ly-6C	RB6-8C5	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Ly-49A	YE1/48.10.6													●									●	●							
Ly-49A	A1/Ly49A																							●							
Ly-49C/F/I/H	14B11	●																					●	●							
Ly-51	6C3	●										●		●									●	●		●					●
Ly6K	MK34	●																						●							
Ly49D	4E5	●										●											●	●							
Ly49G	AT8	●																													
Ly49H	3D10	●		●								●											●	●							
Ly108	330-AJ																							●							
Lypd8	SA025A4	●												●																	

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
Mac-2	Gal397	●																					●						
Mac-2	M3/38	●								●	●	●		●	●									●					
Mac-3	M3/84	●								●		●		●									●	●					
MAdCAM-1	MECA-367	●		●			●			●				●										●					
MAIR-IV	TX69																							●					
MAIR-V	TX70	●																						●					
MD-1	MD-113																							●					
MERTK (Mer)	2B10C42	●																					●	●					
Neu5Gc	Poly21469	●																											
NK-1.1	PK136	●	●	●			●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NKG2D	CX5	●		●			●																	●					
Notch 1	HMN1-12	●					●					●		●	●									●					
Notch 2	HMN2-35						●																	●					
Notch 3	HMN3-133	●										●												●					
Notch 4	HMN4-14						●					●												●					
P2X7R	1F11	●																											
Panendothelial Cell Antigen	MECA-32	●								●				●															
PD-1H	MH5A	●		●			●																●	●		●			●
PDC-TREM	4A6	●																						●					
PIR-A/B	6C1	●																						●					
Plexin B2	3E7	●																						●					
PLZF	9E12																							●		●			●
PNA _d	MECA-79	●												●															
Podoplanin	8.1.1	●					●	●		●	●			●									●	●		●			
Qa-2	695H1-9-9											●		●									●						
RAE-1δ	Charlotte d1.23																							●					
RAE-1γ	CX1											●												●					
SEMA4A	5E3/SEMA4A	●																						●					
Siglec H	551	●					●					●											●	●				●	●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
Slc7a1 (Cat-1, ERR)	SA191A10	●																					●							
SSEA-1	MC-480	●								●		●		●	●								●	●						
TCR β chain	H57-597	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●		●			●	●	●	●	●	●	●	●
TCR γ/δ	GL3	●		●			●			●		●		●	●	●	●	●					●	●		●				●
TCR γ/δ	UC7-13D5	●		●						●													●	●						●
TCR DO11.10	KJ1-26													●									●	●		●				●
TCR Vα2	B20.1	●					●	●				●		●									●	●			●			●
TCR Vα3.2	RR3-16																						●	●						
TCR Vα 8.3	B21.14																						●	●						
TCR Vα 8.3	KT50																							●						
TCR Vα11	RR8-1																							●						
TCR Vβ2	B20.6											●		●									●	●						●
TCR Vβ5.1, 5.2	MR9-4						●																	●		●				●
TCR Vβ6	RR4-7						●																	●						
TCR Vβ8	MR5-2	●																						●						
TCR Vβ8.1,8.2	KJ16-133.18	●										●											●	●						
TCR Vβ9	MR10-2																							●						
TCR Vβ10	8.48											●																		
TCR Vβ 11	KT11											●											●	●						
TCR Vβ11	RR3-15																							●						
TCR Vβ12	MR11-1																							●						
TCR Vβ13	MR12-4																							●						
TCR Vβ4	GL2																							●						
TCR Vγ1.1	2.11	●					●																●	●						
TCR Vγ1.1 + Vγ1.2	4B2.9	●																						●						
TCR Vγ2	UC3-10A6						●																●	●						
TCR Vγ3	536						●																	●						
TCR V beta 7	TR310																						●	●						
TER-119		●	●	●			●	●		●		●	●	●	●	●		●	●				●	●	●	●	●	●	●	●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
TEX101	TX5.2	●																												
TIGIT	1G9	●					●																●			●				
Tim-2	F37-2C4											●											●							
Tim-2	RMT2-1	●																												
Tim-4	F31-5G3											●											●							
Tim-4	RMT4-54	●		●								●											●		●					
TLR4 (CD284)/MD2 Complex	MTS510	●		●	●								●										●		●					
TLT-2	MIH47																						●							
TMTSP	TX17.10	●																												
Trem-like 4	16E5	●																					●							
TSLPR (TSLP-R)	22H9	●																												
VEGFR-3 (FLT-4)	AFL4	●		●																										
VISTA	MIH63	●					●																●							
XCR1	ZET	●					●					●		●	●	●				●		●	●							●

Rat Flow Products



Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoInVivo [™]	APC	APC/Cy7	Alexa Fluor [®] 488	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	FITC	PE	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5	
CD1d	WTH-1	●																							
CD2	OX-34																	●	●						
CD3	1F4	●		●			●		●	●									●	●					
CD4	OX-35									●									●	●					
CD4	OX-38																		●						
CD4	W3/25	●					●	●	●										●	●	●				
CD5	OX-19	●																							
CD8a	G28						●													●					
CD8a	OX-8	●								●									●	●				●	
CD8b	341	●																							
CD11a	WT.1	●																							
CD11b,CD11c	OX-42	●					●		●	●		●							●	●	●				●
CD25	OX-39								●			●							●	●					
CD26	OX-61	●																							
CD28	JJ319	●					●																		
CD38	14.27	●																	●	●					
CD43	W3/13									●		●								●					
CD44H	OX-49	●								●									●						
CD45	OX-1	●						●	●	●	●	●							●	●	●				●
CD45RA	OX-33	●					●		●			●							●	●	●				●
CD45RC	OX-22									●									●						
CD47	OX-101																			●					
CD49d	MR α 4-1																		●						
CD54	1A29											●								●					
CD62L	OX-85						●												●	●				●	
CD62P (P-se-lectin)	RP-2	●																							
CD71	OX-26	●					●												●	●	●				
CD80	3H5	●																		●					
CD86	24F									●		●							●	●					

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GolnVivo [™]	APC	APC/Cy7	Alexa Fluor [®] 488	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	FITC	PE	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5	
CD90	13H7				●																				
CD90	2E11	●			●													●							
CD90.1	KW322																		●						
CD90.1	OX-7	●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
CD103	OX-62								●	●		●						●							
CD106	MR106	●																	●						
CD134	OX-40									●									●						
CD147	OX-47	●																							
CD152	WKH203																		●						
CD161	3.2.3						●											●	●						
CD172a (SIRPα)	OX-41	●																	●						
CD200	OX-2																		●						
CD200 R	OX-102																	●							
CD252 (OX-40 Ligand)	ATM-2	●																							
Endothelium	OX-43	●																							
Erythroid Cells	OX-83	●																	●						
Myeloid Lineage	OX-82																	●							
RT1A	OX-18	●																	●						
RT1B	OX-6	●																●	●						
RT1D	OX-17	●																●							
TCR α/β	R73						●			●								●	●						
TCR γ/δ	V65	●																	●						

Intracellular Cytokine Flow Products

Intracellular Cytokine

A faint, light purple graphic is visible in the background, centered behind the main title. It depicts a stylized human figure with arms raised, similar to the BioLegend logo, but rendered in a lighter shade and slightly blurred.

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5
CCL2 Human	2H5						●																●						
CCL2 Human	5D3-F7	●		●										●										●					
CD254 Mouse	IK22/5	●		●																				●					
CXCL5 Human	J111B7																							●					
CXCL9 Mouse	MIG-2F5.5	●										●												●					
CXCL10 Human	J034D6	●																						●					
GM-CSF Human	BVD2-21C11	●	●				●							●										●			●	●	●
GM-CSF Mouse	MP1-22E9																						●	●					●
Granzyme A Human	CB9	●								●	●	●	●										●	●			●		●
granzyme b Human	GB11											●											●				●		
IFN-γ Human	4S.B3	●					●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
IFN-γ Human	B27	●	●	●			●	●				●											●	●		●	●	●	●
IFN-γ Rat	DB-1	●		●								●											●	●					
IFN-γ Human	MD-1			●																									
IFN-γ Mouse	XMG1.2			●	●		●	●		●		●	●	●	●	●		●	●	●	●	●	●	●		●	●	●	●
IL-1α Human	364-3B3-14			●																				●					
IL-1α Mouse	ALF-161			●																				●					
IL-1β Human	H1b-98											●											●				●		
IL-1β Human	JK1B-1											●											●						
IL-2 Mouse	JES6-5H4	●		●			●			●		●	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●
IL-2 Human	MQ1-17H12			●			●	●		●		●	●		●	●		●	●	●	●	●	●	●		●	●	●	●
IL-3 Human	BVD3-1F9																							●					
IL-3 Mouse	MP2-8F8																							●					
IL-4 Mouse	11B11						●			●		●			●					●			●			●	●		●
IL-4 Human	8D4-8			●			●			●		●												●					
IL-4 Human	MP4-25D2	●		●			●	●		●		●		●	●			●					●	●		●	●		●
IL-4 Rat	OX-81																							●					
IL-5 Human	JES1-39D10			●																				●					
IL-5 Human	TRFK5			●			●								●									●					
IL-6 Mouse	MP5-20F3			●			●																	●					

Specificity	Clone	Purified	Purified (MaxPar [®] Ready)	LEAF [™]	Ultra-LEAF [™]	GoinVivo [™]	APC	APC/Cy7	APC/Fire [™] 750	Alexa Fluor [®] 488	Alexa Fluor [®] 594	Alexa Fluor [®] 647	Alexa Fluor [®] 700	Biotin	Brilliant Violet 421 [™]	Brilliant Violet 510 [™]	Brilliant Violet 570 [™]	Brilliant Violet 605 [™]	Brilliant Violet 650 [™]	Brilliant Violet 711 [™]	Brilliant Violet 785 [™]	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle [™] 594	Pacific Blue [™]	PerCP	PerCP/Cy5.5	
IL-6 Human	MQ2-13A5			●			●																●	●		●		●	●	
IL-8 Human	BH0814																						●						●	
IL-8 Human	E8N1						●			●				●									●	●		●				
IL-9 Human	MH9A4											●												●		●				●
IL-9 Mouse	RM9A4						●					●			●									●						●
IL-10 Human	JES3-19F1			●			●																	●						
IL-10 Human	JES3-9D7						●			●		●			●									●			●	●		●
IL-10 Mouse	JES5-16E3			●			●	●		●		●		●	●			●					●	●		●	●	●		●
IL-12/IL-23 (p40) Human	C11.5	●		●			●			●		●											●	●				●		●
IL-12/IL-23 (p40) Mouse	C15.6			●			●																	●		●				●
IL-12/IL-23 (p40) Mouse	C17.8			●	●									●																
IL-12/IL-23 (p40) Human	C8.6			●																										
IL-13 Human	JES10-5A2			●			●								●									●		●				●
IL-16 Human	14.1	●			●																			●						
IL-17A Human	BL168	●	●				●	●		●		●	●		●	●	●	●			●	●	●	●		●	●	●		●
IL-17A Mouse	TC11-18H10.1	●		●			●	●		●		●	●		●	●	●	●	●	●	●	●	●	●		●	●	●		●
IL-17F Mouse	8F5.1A9											●																		
IL-17F Mouse	9D3.1C8									●		●												●						
IL-17F Human	Poly5166									●																				
IL-21 Human	3A3-N2						●					●												●						
IL-21 Human	4BG1																							●						
IL-21 Mouse	BL25168											●																		
IL-22 Human	BG/IL22																							●						
IL-22 Mouse	Poly5164						●					●												●						●
IL-27 Mouse	MM27-7B1				●		●					●												●		●				
LT- α Human	359-81-11													●										●						
Mesothelin Human	MB													●																
RANTES Human	VL1											●												●						●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GoinVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5	
TNF-α Human	MAb11	●		●			●	●		●		●	●	●	●	●		●	●	●	●	●	●		●	●	●	●	●	●
TNF-α Mouse	MP6-XT22	●		●	●		●	●		●		●	●	●	●	●		●	●	●	●	●	●		●	●	●	●	●	●
TNF-α Mouse	TN3-19.12			●																			●							

Cell Biology Flow Products

Cell Biology

A large, faint, light purple illustration of a cell or a cluster of cells is centered behind the main title. It has a central white circular void and several rounded, protruding shapes around it, resembling a flower or a multi-lobed cell.

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	Alexa Fluor® 488	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 605™	Brilliant Violet 711™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP/Cy5.5	
Acetylated Lysine	15G10								●								●		●				
AIM2	3B10																●						
Aiolos	8B2	●							●								●						
ASC	HASC-71																●						
ATM	10H11.E12																●						
BATF	9B5A13																●						
Bax	2D2							●															
Bcl-2	100							●	●			●					●						
Bcl-2	BCL/10C4							●	●							●	●		●				
Bcl-6	IG191E/A8								●								●						
CD51 (Integrin αvβ5)	P1F6	●						●	●								●						
CD243 (ABC B1)	4E3.16	●															●						
CD247	6B10.2	●														●	●						
Cyclin B1	V152							●	●								●						
Cytochrome c	6H2.B4	●						●	●		●					●							
DYKDDDDK	L5	●					●										●						
ERK1/2	4B11B69							●	●														
FOLR1 (Folate Binding Protein)	LK26																●						
GATA3	16E10A23						●	●	●			●					●						●
H2A.X Phospho (Ser139)	2F3	●					●	●	●							●	●						●
HA.11	16B12							●	●								●						
Histone H3 Phospho	11D8							●	●								●						
Histone H3	HTA28	●						●	●								●		●				●
Histone H3.1 Phospho (Ser28)	5D10D4	●							●														
HMGB1	3E8																●						
Hsp70	W27	●						●															
IDO1	2E2/IDO1								●														
Ikaros	2A9/Ikaros								●								●						

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	Alexa Fluor® 488	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 605™	Brilliant Violet 711™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP/Cy5.5	
IL-31	1D10B31						●	●									●						
IRF4	IRF4.3E4	●						●	●								●						
IRF6	14B2C16	●															●						
IRF7	12G9A36							●	●								●						
Ki-67	16A8	●					●	●	●	●		●		●		●	●					●	●
LAT	LAT1111	●															●						
Lck	LCK-01	●							●														
Lin28A	14E6-4E6																●						
Nanog	23D2-3C6	●							●														
Nestin	10C2																●						
NF-κB p65	14G10A21						●										●						
NFATc1	7A6	●						●									●						
Notch 1	mN1A																●						
Oct4	3A2A20							●									●						
p53	DO-7															●	●						
Pax-5	1H9							●	●								●						●
SHIP-1	P1C1-A5							●	●								●						
Siglec-E	M1304A01	●					●										●		●				
SOX2	14A6A34							●	●								●					●	
SPI1	7C2C34							●	●								●						
SPI1	7C6B05							●	●								●						
SSRP1	10D1								●								●						
STAT1 Phospho (Ser727)	A15158B	●															●						
STAT3	4G4B45	●															●						
STAT3 Phospho (Tyr705)	13A3-1							●	●			●					●	●					
STAT3 Phospho (Tyr705)	A16002B	●															●						
STAT6 Phospho (Tyr641)	A15137E	●						●	●								●		●				●
Syk	4D10.2	●															●						

Specificity	Clone	Purified	Purified (MaxPal® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	Alexa Fluor® 488	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 605™	Brilliant Violet 711™	FITC	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP/Cy5.5	
Syk	5F5																●						
T-bet	4B10	●					●	●	●			●		●	●	●	●		●	●	●	●	●
TCF1	7F11A10								●														
Th-POK	11H11A14																●						
TRIM	TRIM-4	●															●						
Tubulin β-3 (TUBB3)	AA10							●	●														
XBP-1s	143F								●								●						

Neuroscience Flow Products

Neuroscience

A large, light purple silhouette of a neuron is centered in the background. It features a central cell body (soma) with a long, vertical axon extending downwards and several branching dendrites extending outwards and upwards. The word "Neuroscience" is overlaid on this silhouette in a large, bold, dark purple font.



Specificity	Clone	Purified	Ultra-LEAF™	APC	FITC	PE																				
CD105 (Endoglin)	SN6h					•																				
CD230 (Prion)	3F4	•		•	•	•																				
Syntrophin	1351	•	•																							

Secondary Flow Products

Secondary

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 555	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Cy3	Cy5	DyLight™ 405	DyLight™ 488	DyLight™ 594	DyLight™ 649	FITC	HRP	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific-Blue™	PerCP	PerCP/Cy5.5			
Allophycocyanin	APC003	●	●												●																									
Armenian Hamster IgG	Poly4055									●		●	●		●											●	●	●	●											
Avidin																													●	●										
Biotin	1D4-C5	●	●	●											●																●									
FITC	FIT-22	●	●												●																									
Mouse IgA	RMA-1	●													●																									
Mouse IgD	11-26c.2a	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								●	●		●	●	●	●	●	●	●	
Mouse IgDa	AMS-9.1	●													●															●										
Mouse IgE	JKS-6														●																									
Mouse IgE	RME-1	●								●					●															●	●									
Mouse IgE	UH297														●																									
Rabbit IgG	6B9G9	●																												●										
Mouse IgG	Poly4053	●					●	●		●	●	●	●		●	●	●		●					●		●		●	●	●	●	●		●	●				●	
Rat IgG	Poly4054	●					●			●	●	●	●			●							●						●	●	●		●						●	
Syrian Hamster IgG	Poly4056														●																									
Mouse IgG	Poly4060																													●										
Rat IgG1	MRG1-58	●													●														●	●										
Mouse IgG1	Poly24091																								●															
Mouse IgG1	RMG1-1	●					●	●					●		●	●													●	●		●							●	
Rat IgG2a	MRG2a-83	●													●														●	●										
Mouse IgG2a	RMG2a-62	●					●						●		●														●	●		●							●	
Rat IgG2b	MRG2b-85	●													●														●											
Mouse IgG2b	RMG2b-1	●													●														●		●									
Rat IgG2c	MRG2c-67	●													●															●										
Mouse IgG3	RMG3-1	●													●																									
Human IgG Fc	HP6017	●					●	●		●			●		●	●													●	●		●	●						●	
Human IgG Fc	M1308A10	●																																						
Human IgG Fc	M1310G05	●					●			●						●														●										●

Specificity	Clone	Purified	Purified (MaxPar® Ready)	LEAF™	Ultra-LEAF™	GolnVivo™	APC	APC/Cy7	APC/Fire™ 750	Alexa Fluor® 488	Alexa Fluor® 555	Alexa Fluor® 594	Alexa Fluor® 647	Alexa Fluor® 700	Biotin	Brilliant Violet 421™	Brilliant Violet 510™	Brilliant Violet 570™	Brilliant Violet 605™	Brilliant Violet 650™	Brilliant Violet 711™	Brilliant Violet 785™	Cy3	Cy5	DyLight™ 405	DyLight™ 488	DyLight™ 594	DyLight™ 649	FITC	HRP	PE	PE/Cy5	PE/Cy7	PE/Dazzle™ 594	Pacific Blue™	PerCP	PerCP/Cy5.5					
Rat Ig light chain κ	MRK-81	●													●																●											
Mouse Ig light chain κ	RMK-45	●					●							●		●													●		●											
Mouse Ig light chain κ	RMK-12	●													●																											
Rat Ig light chain kappa	MRL-61	●													●																											
Mouse Ig light chain lambda	RML-42	●					●								●																	●										
Rat IgM	MRM-47	●													●														●													
Mouse IgM	RMM-1	●	●				●	●		●					●	●			●											●		●		●	●					●		
Mouse IgMa	MA-69	●													●														●		●											
Mouse IgMb	AF6-78	●													●														●		●											
IgY	Poly24108																												●													
KLH	MTK2059	●																																								
KLH	MTK2113	●													●																											
Human light chain κ	3C12D7	●																																								
Human light chain λ	10H6E5	●																																								
Phycoerythrin	PE001	●	●												●																											
Rabbit Rabbit IgG	Poly4064									●	●	●	●			●	●														●											
Streptavidin							●	●		●			●			●	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●	●			●	●		
Streptavidin	3A20.2	●																												●												

Misc. Flow Products



Misc.

Specificity	Clone	Purified	Biotin	PE																																																					
Baculovirus envelope gp64 (Virus)	AcV1	●																																																							
CD8 (Marmoset)	6F10	●		●																																																					
CD45 (Marmoset)	6C9	●	●	●																																																					

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