

Ras-Independent pathway in NK cell-mediated cytotoxicity

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Specificity: CT C-terminal, NT N-terminal, ED Extracellular Domain. **Application:** BLK Blocking Reagent, EIA Enzyme Immunoassay, FCM Flow Cytometry, ICC Immunocytochemistry, ICS Intracellular Staining, IFC Immunofluorescence, IHC Immunohistochemistry, IHF IHC Frozen, IHP IHC Paraffin, IPR Immunoprecipitation, WBL Western Blot **Format:** APC Allophycocyanin R-PE R-phycoerythrin, TC Tissue Culture **Species:** Hu Human, Ms Mouse, Rt Rat, Sw Swine, Dg Dog, Rb Rabbit, Ch Chicken, Sh Sheep

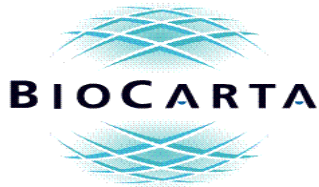
Clone	Isotype	Applications	Specificity	Format	Size	Cat#
anti-BETA 2 MICROGLOBULIN						
TLD-3H12B	Mouse IgG1		Rat		0.25mg	11-05-14478
YTH470.5	Rat IgG2b		Hu		200	11-05-12695
anti-BETA 2 MICROGLOBULIN(1)						
B2	Mouse IgG1		Hu		1.0mg	11-05-12696
anti-BETA 2 MICROGLOBULIN(2)						
C21	Mouse IgG2b		Hu		1.0mg	11-05-12697
beta-2 Microglobin (Human)						
			Hu		1.0mg	11-05-14191
anti-beta-2-Microglobulin Ab-1						
"HLA-ABC-m	Mouse	FCM, IFC, IHF	Hu	Purified/no Azide	100 ug	04-10-2654
"HLA-ABC-m	Mouse	FCM, IFC, IHF	Hu	Purified/no Azide	200 ug	04-10-2655
"HLA-ABC-m	Mouse	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	20 µg	04-10-2652
"HLA-ABC-m	Mouse	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	100 µg	04-10-2653
"HLA-ABC-m	Mouse	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	200 µg	04-10-2651
Human beta-2 microglobulin						
Baculovirus					1ml	bvc-10072
Human HLA-A2						
Baculovirus					1ml	bvc-10071
Human HLA-A2 and beta-2 microglobulin						
Baculovirus					1ml	bvc-10073
human HLA-A2 (soluble) and beta-2 microglobulin						
Baculovirus					1ml	bvc-10067
anti-MHC I (HLA-A) Ab-1						
108-2C5	Mouse IgG1/k	FCM, IFC, IHF, WBL	Hu	Purified/no Azide	100 ug	04-10-6693
108-2C5	Mouse IgG1/k	FCM, IFC, IHF, WBL	Hu	Purified/no Azide	200 ug	04-10-6694
108-2C5	Mouse IgG1/k	FCM, IFC, IHF, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-6691
108-2C5	Mouse IgG1/k	FCM, IFC, IHF, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-6692
108-2C5	Mouse IgG1/k	FCM, IFC, IHF, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-6690
Human IL-18						
Recombinant			Hu		5 µg	09-06-10560
Recombinant			Hu		25 µg	09-06-10561
Recombinant			Hu		25ug	11-05-14542
Recombinant			Hu		1 mg	09-06-10562
anti-IL-18						
Polyclonal	Rabbit Ig		Hu		0.5mg	11-05-14541
Polyclonal	Rabbit Ig		Hu	Affinity purified	50 µg	09-06-11078
Polyclonal	Rabbit Ig		Ms	Affinity purified	50 µg	09-06-11082
Polyclonal	Rabbit Ig		Hu	Affinity purified	100 µg	09-06-11079
Polyclonal	Rabbit Ig		Ms	Affinity purified	100 µg	09-06-11083
Polyclonal	Rabbit Ig		Hu	Biotin	25 µg	09-06-11080
Polyclonal	Rabbit Ig		Ms	Biotin	25 µg	09-06-11084
Polyclonal	Rabbit Ig		Hu	Biotin	50 µg	09-06-11081
Polyclonal	Rabbit Ig		Ms	Biotin	50 µg	09-06-11085
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA12235-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA12235-2

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Clone	Isotype	Applications	Specificity	Format	Size	Cat#
Mouse IL-18						
Recombinant			Ms		5 µg	09-06-10563
Recombinant			Ms		25 µg	09-06-10564
Recombinant			Ms		1 mg	09-06-10565
Recombinant			Ms	Purified to >98%	25ug	11-03-14532
anti-CD29						
12G10	Mouse IgG1		Hu		0.2mg	11-05-13011
2A4	Mouse IgG1	FCM	Hu	FITC	100 min.	02-05-1105
2A4	Mouse IgG1	FCM	Hu	FITC	400 min.	02-05-1106
2A4	Mouse IgG1	FCM	Hu	Purified	100 µg	02-05-1104
2A4	Mouse IgG1	FCM	Hu	R-PE	100 min.	02-05-1107
2A4	Mouse IgG1	FCM	Hu	R-PE	400 min	02-05-1108
2A4	Mouse IgG1	FCM	Hu	TC	100 min.	02-05-1109
3S3	Mouse IgG1		Hu		0.2mg	11-05-13009
3S3	Mouse IgG1		Hu		1.0mg	11-05-14473
3S3	Mouse IgG1	fl	Hu	FITC	0.1mg	11-05-13012
4B7	Mouse IgG1		Hu		0.2mg	11-05-15263
4B7	Mouse IgG1		Hu		1.0mg	11-05-15394
4B7	Mouse IgG1	fl	Hu	FITC	0.1mg	11-05-15292
JB1B	Mouse IgG2a		Hu		0.2mg	11-05-13010
anti-CD29 Ab-1						
4B7R	Mouse IgG1/k	FCM, IFC, IHF	Hu, Sw	Purified/no Azide	100 ug	04-10-3408
4B7R	Mouse IgG1/k	FCM, IFC, IHF	Hu, Sw	Purified/no Azide	200 ug	04-10-3409
4B7R	Mouse IgG1/k	FCM, IFC, IHF	Hu, Sw	Purified/w Azide, BSA	20 µg	04-10-3406
4B7R	Mouse IgG1/k	FCM, IFC, IHF	Hu, Sw	Purified/w Azide, BSA	100 µg	04-10-3407
4B7R	Mouse IgG1/k	FCM, IFC, IHF	Hu, Sw	Purified/w Azide, BSA	200 µg	04-10-3405
anti-CD29 Ab-2						
29C02	Mouse IgG1/k	FCM, IFC, IHF	Hu	Purified/no Azide	100 ug	04-10-3413
29C02	Mouse IgG1/k	FCM, IFC, IHF	Hu	Purified/no Azide	200 ug	04-10-3414
29C02	Mouse IgG1/k	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	20 µg	04-10-3411
29C02	Mouse IgG1/k	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	100 µg	04-10-3412
29C02	Mouse IgG1/k	FCM, IFC, IHF	Hu	Purified/w Azide, BSA	200 µg	04-10-3410
anti-CD29 Ab-3						
29C03	Mouse IgG1	IHP	Hu	IHC Prediluted	7 ml	04-10-3415
29C03	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-8874
29C03	Mouse IgG1	IHP	Hu	TC sup/w Azide	0.1 ml	04-10-3417
29C03	Mouse IgG1	IHP	Hu	TC sup/w Azide	0.5 ml	04-10-3418
29C03	Mouse IgG1	IHP	Hu	TC sup/w Azide	1 ml	04-10-3416
anti-CD29 Ab-4						
29C04	Mouse IgG1	FCM, IFC, IPR, IHP	Hu	Purified/no Azide	100 ug	04-10-3422
29C04	Mouse IgG1	FCM, IFC, IPR, IHP	Hu	Purified/no Azide	200 ug	04-10-3423
29C04	Mouse IgG1	FCM, IFC, IPR, IHP	Hu	Purified/w Azide, BSA	20 µg	04-10-3420
29C04	Mouse IgG1	FCM, IFC, IPR, IHP	Hu	Purified/w Azide, BSA	100 µg	04-10-3421
29C04	Mouse IgG1	FCM, IFC, IPR, IHP	Hu	Purified/w Azide, BSA	200 µg	04-10-3419
anti-CD29:RPE						

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Clone	Isotype	Applications	Specificity	Format	Size	Cat#
4B7	Mouse IgG1		Hu	PE	100	11-05-15358
anti-NK 1.1						
PK 136	Mouse IgG2a	FCM	Ms	APC	100 µg	02-03-1598
PK 136	Mouse IgG2a	FCM	Ms	Biotin	100 µg	02-03-1599
PK 136	Mouse IgG2a	FCM	Ms	Biotin	300 µg	02-03-1600
PK 136	Mouse IgG2a	FCM	Ms	Purified	200 µg	02-03-1595
PK 136	Mouse IgG2a	FCM	Ms	R-PE	50 µg	02-03-1596
PK 136	Mouse IgG2a	FCM	Ms	R-PE	300 µg	02-03-1597
anti-CD94						
HP-3B1	Mouse IgG2a		Hu		0.2mg	11-05-13292
anti-ERK-1						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA10019-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA10019-2
human p110beta (PI3 kinase beta p1210 catalytic subunit)						
Baculovirus					1ml	bvc-10050
anti-PI-3-Kinase Ab-1						
8-2D-4D	Mouse IgG	IFC	Hu, Ms, Rt	Purified/no Azide	100 ug	04-10-7729
8-2D-4D	Mouse IgG	IFC	Hu, Ms, Rt	Purified/no Azide	200 ug	04-10-7730
8-2D-4D	Mouse IgG	IFC	Hu, Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-7727
8-2D-4D	Mouse IgG	IFC	Hu, Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-7728
8-2D-4D	Mouse IgG	IFC	Hu, Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-7726
human p85 (PI3 Kinase p85 regulatory subunit)						
Baculovirus					1ml	bvc-10052
anti-PI 3 KINASE p85 ALPHA						
U1	Mouse IgG1		Hu		2.0ml	11-05-13907
U10	Mouse IgG1		Hu		2.0ml	11-05-13908
U13	Mouse IgG1		Hu		2.0ml	11-05-13906
U5	Mouse IgG1		Hu		2.0ml	11-05-13905
anti-SYK						
Polyclonal	Rabbit Ig				0.1ml	11-05-14566
anti-Syk Ab-1						
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	IHC Prediluted	7 ml	04-10-8222
4D10.1	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9083
4D10.1		WBL		Pos. Control f. Western	0.1 ml	04-10-8221
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	Purified/no Azide	100 ug	04-10-8219
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	Purified/no Azide	200 ug	04-10-8220
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-8217
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-8218
4D10.1	Mouse	EIA, IPR, KAS, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-8216
anti-Vav						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	200 µg	GA9982-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	500 µg	GA9982-2



Inquiry

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