

Biologics Pharmacy Reagent Transfer Report

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
GIFFOKA									
ANTI IL-1 ALPHA/BETA									
		recombinant hIL-1beta	A-859358.	1368858					
					Transfer	6.78	0.15	1.017	1
									1
									1
ANTI IL-12 (BD ILS999)									
		C17.8 ra IgG2a WT	A-899077.	1313096					
					Transfer	6	0.167	1.002	11
					Re-Aliquot	6	0.05	0.3	42
									53
		J695	A-796874.	1313235					
					Re-Aliquot	69	0.01	0.69	10
									10
		J695 F(ab)	A-868151.	1274398					
					Re-Aliquot	0.64	0.78	0.4992	2
									2
									65
ANTI IL-18 MAB									
		1C5 mu IgG2a/k wt	A-803296.	1274240					
					Transfer	5	0.5	2.5	12
					Re-Aliquot	5	0.1	0.5	39
									51
									51
ANTI-IL-12 (BACKUP)									
		1D4.7 hu IgG1 mut (234 235)/K	A-937316.	1372619					
					Transfer	6.3	0.1	0.63	72
									72
		C340 hu IgG1/K wt	A-931901.	1372620					

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
					Transfer	5.3	0.5	2.65	35
									35
		C8.6.2 mu IgG1 WT	A-850651.	1251319	Re-Aliquot	9.11	0.1	0.911	13
									13
		Y61 hu IgG1/L	A-927819.	1351888	Re-Aliquot	2.11	0.02	0.0422	15
									15
									135
		ANTI-RAGE MAB							
		ML37-7F9	A-952608.	1382783	Transfer	4.8	0.5	2.4	22
									22
									22
		ANTI-TNF ALPHA							
		8C11-1E10	A-846889.	1299103	Re-Aliquot	4.54	0.2	0.908	22
									22
		Enbrel (Etanercept) F(ab) ₂	A-943621.	1372929	Transfer	1.287	0.1	0.1287	17
									17
		hu TNF-alpha	A-869094.	1276829	Transfer	1.58	1	1.58	81
									81
		murine TNFa-biotin	A-835496.	1282832	Transfer	0.95	0.015	0.01425	1
									1
		Remicade (Infliximab) F(ab) ₂	A-943620.	1372928	Transfer	0.956	0.1	0.0956	22
									22
									143
		CD19							
		TACI mlgG2a fusion	A-926610.	1350410	Re-Aliquot	2.16	0.05	0.108	20

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
									20
									20
	CXCL13								
		XW25-2C4-4H8 Mu IgG1/K wt	A-932787.	1366530					
					Transfer	0.91	0.1	0.091	4
					Re-Aliquot	0.91	0.04	0.0364	68
									72
		XW25-6A2-2F10 Mu IgG1/k wt	A-932797.	1366521					
					Transfer	1.1	0.1	0.11	1
					Re-Aliquot	1.1	0.1	0.11	10
									11
									83
	IMMUNOSCIENCE EXPLORATORY								
		Recombinant Human IL-23	A-940175.	1367754					
					Transfer	0.458	2.21	1.01218	17
					Re-Aliquot	0.458	0.22	0.10076	42
									59
		Recombinant Murine IL-23	A-940174.	1367752					
					Transfer	0.664	0.1	0.0664	25
									25
									84
	K-5 ABT-828								
		SZ39-12D12.3G1	A-944150.	1373566					
					Transfer	4.67	0.1	0.467	15
									15
									15
									619
HUELSRM									
	ANTI IL-1 ALPHA/BETA								
		Mu DVD4-Ig	A-941474.	1369426					
					Transfer	3.97	0.1	0.397	42
									42
									42

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
ANTI IL-13									
		11B11.2D2	A-939093.	1372380	Transfer	2.7	0.05	0.135	25
									25
		Recombinant Human IL-13 Wt (213-IL	A-905245.	1363379	Transfer	0.758	0.5	0.379	53
									53
		SZ26-13C5.1A9	A-928623.	1369582	Transfer	1.34	5.2	6.968	49
									49
		SZ26-25C8.3C6	A-928817.	1369581	Transfer	1.28	5	6.4	40
									40
		SZ26-9C11.3F6.3B12	A-931300.	1369583	Transfer	0.72	0.2	0.144	42
									42
									209
ANTI IL-18 MAB									
		IL-18 hu (4cys/ala)	A-805001.	1207833	Transfer	2.9	0.1	0.29	2
									2
									2
ANTI-TNF ALPHA									
		D2E7	A-765865.	1383453	Transfer	23.96	11	263.56	46
									46
									46
CD19									
		1D3 ra IgG2a/K wt	A-803625.	1275122	Re-Aliquot	6.3	0.6	3.78	1
									1
		1D3mIgG2a	A-805051.	1370061	Transfer	3.84	0.1	0.384	78
									78

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
		TACI mlgG2a fusion	A-926610.	1350410	Re-Aliquot	2.16	1	2.16	5
									5
									84
		GLP1R AGONIST							
		EB19.5A10.1D4 mu IgG2a/K	A-900566.	1366592	Transfer	2.4	0.4	0.96	17
									17
		EB19.9A10.5A9 mu IgG1/K	A-902558.	1366591	Transfer	1.295	0.25	0.32375	25
									25
		MAbEB4-6B6.5H3 mu IgG1/K	A-874662.	1368620	Transfer	1.8	0.5	0.9	11
									11
		MAbEB4-9F5.4C4 mu IgG2b/K	A-874663.	1368621	Transfer	3.4	0.3	1.02	20
									20
									73
		IMMUNOSCIENCE EXPLORATORY							
		mCTLA-4-mutIgG2a	A-938905.	1383310	Transfer	1.4	10	14	35
									35
		Recombinant Murine IL-23	A-940174.	1367753	Re-Aliquot	0.34	0.1	0.034	22
									22
									57
									513
		INVADMIN							
		ANTI IL-18 MAB							
		2.5(E)mg1	A-794722.	1314988	Transfer	3	4.5	13.5	1
					Re-Aliquot	3	4.1	12.3	1
									2
									2

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
CD19									
		HuCD19EC-mIgG2a	A-830441.	1218635	Transfer	3	2.5	7.5	3
									3
									3
									5
PEREILX									
ANTI IL-1 ALPHA/BETA									
		recombinant mIL-1 alpha	A-920646.	1342907	Transfer	1	0.253	0.253	3
									3
		recombinant mIL-1 beta	A-920647.	1342908	Transfer	0.577	0.438	0.252726	17
									17
									20
ANTI IL-13									
		11B11.2D2	A-939093.	1366541	Transfer	2.34	0.1	0.234	34
									34
		EB26-5G1.3E3	A-928553.	1375824	Transfer	3.79	10	37.9	31
									31
									65
ANTI IL-18 MAB									
		1C5 mu IgG2a/k wt	A-803296.	1274240	Re-Aliquot	5	1	5	4
									4
									4
ANTI-TNF ALPHA									
		8C11-1E10	A-846889.	1299103	Transfer	4.54	0.45	2.043	1
									1
		8C11-1E10 F(ab')2	A-933162.	1358767					

Dispenser	Project	Reagent	ANumber	Lot	Action	Conc	Volume	Amt(mg)	Count
					Transfer	0.517	0.5	0.2585	3
									3
		Enbrel (Etanercept)	A-901968.	1316937					
					Re-Aliquot	25	0.02	0.5	46
									46
		hu TNF-alpha	A-869094.	1369437					
					Transfer	1.18	30	35.4	18
									18
		Remicade (Infliximab)	A-901969.	1326524					
					Re-Aliquot	8.8	0.06	0.528	5
									5
									73
		CXCL13							
		XW25-2C4-4H8 Mu IgG1/K wt	A-932787.	1366530					
					Transfer	0.91	1.678	1.52698	18
									18
		XW25-6A2-2F10 Mu IgG1/k wt	A-932797.	1366521					
					Transfer	1.1	0.989	1.0879	13
									13
									31
		K-5 ABT-828							
		SZ39-12D12.3G1	A-944150.	1373566					
					Transfer	4.67	0.3	1.401	6
									6
									6
									199
		SWENSJT							
		ANTI IL-18 MAB							
		125-2H mu IgG1	A-796147.	1276664					
					Transfer	12	1	12	1
									1
									1
									1

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