

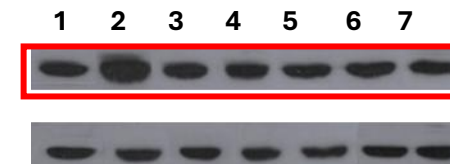
Electrophoretic gels and blots

For your convenience, we have prepared the PDF of the information.

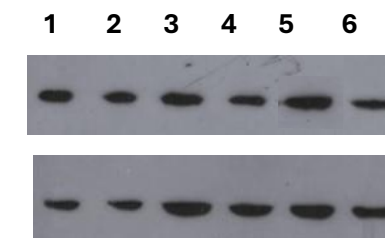
Each experiment includes sample lanes labeled with numbers (1 to 7).

The bands used for drawing are marked by red boxes.

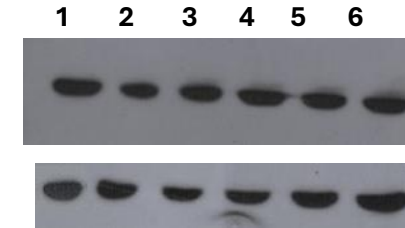
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	blank	116,62	30,03	117,74	15,61	1,9238	100,00
1	RD	146,65		133,35			
	blank	116,62	40,18	117,74	14,56	2,7596	143,45
2	SRD 284	156,8		132,3			
	blank	116,62	30,38	117,74	15,73	1,9313	100,39
3	CO1 360	147		133,47			
	Bco	116,62	30,27	117,74	16,12	1,8778	97,61
4	CO2 366	146,89		133,86			
	Bco	116,62	29,17	117,74	15,02	1,9421	100,95
5	CO3 464	145,79		132,76			
	Bco	116,62	29,83	117,74	15,35	1,9433	101,02
6	CO4 457	146,45		133,09			
	Bco	116,62	30,64	117,74	15,71	1,9504	101,38
7	CO5 450	147,26		133,45			



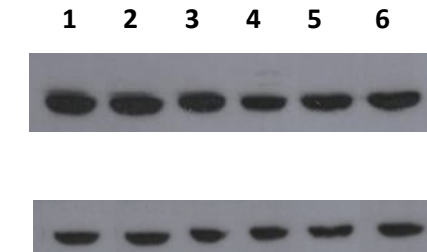
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	Bco	116,67	22,11	93,57	37,65	0,5873	100,00
1	DR 478	138,78		131,22			
	Bco	116,67	18,6	93,57	37,01	0,5026	85,58
2	CO2 367	135,27		130,58			
	Bco	116,67	27,69	93,57	50,67	0,5465	93,06
3	CO1 361	144,36		144,24			
	Bco	116,67	25,89	93,57	45,38	0,5705	97,15
4	CO3 465	142,56		138,95			
	Bco	116,67	28,45	93,57	44,35	0,6415	109,24
5	SRD 487	145,12		137,92			
	Bco	116,67	22,54	93,57	40,43	0,5575	94,94
6	CO4 458	139,21		134			



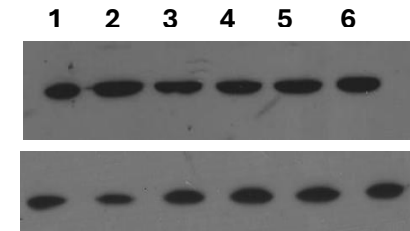
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	Bco	126,37	33,77	110,76	16,03	2,1067	119,22
1	CO2 368	160,14		126,79			
	Bco	126,37	24,99	110,76	14,58	1,7140	97,00
2	CO1 362	151,36		125,34			
	Bco	126,37	32,09	110,76	18,16	1,7671	100,00
3	DR 490	158,46		128,92			
	Bco	126,37	35,93	113,25	19,4	1,8521	104,81
4	CO3 466	162,3		132,65			
	Bco	126,37	34,7	113,25	20,93	1,6579	93,82
5	CO4 459	161,07		134,18			
	Bco	126,37	36,57	113,25	24,18	1,5124	85,59
6	CO5 452	162,94		137,43			



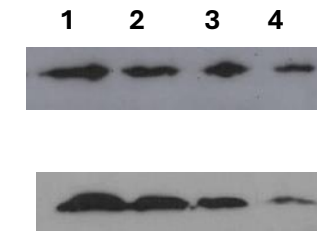
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	Bco	121,23	37	119,71	21,29	1,7379	104,06
1	CO2 369	158,23		141			
	Bco	121,23	34,63	119,71	20,29	1,7068	102,20
2	CO1 363	155,86		140			
	Bco	121,23	26,37	119,71	15,79	1,6700	100,00
3	DR 491	147,6		135,5			
	Bco	121,23	20,19	119,71	14,39	1,4031	84,01
4	CO3 467	141,42		134,1			
	Bco	121,23	23,68	119,71	16,43	1,4413	86,30
5	CO4 460	144,91		136,14			
	Bco	121,23	26,49	119,71	17,38	1,5242	91,26
6	CO5 453	147,72		137,09			



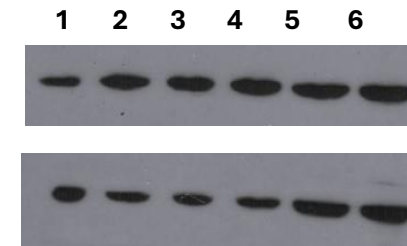
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
1	Bco	124,4	37,18	112,02	37,69	0,9865	108,07
	CO2 370	161,58		149,71			
2	Bco	123	46,26	112,02	29,24	1,5821	173,32
	SRD 282	169,26		141,26			
3	Bco	130	35,39	109,45	38,77	0,9128	100,00
	DR 491	165,39		148,22			
4	Bco	123	41,56	111,02	43,13	0,9636	105,56
	CO3 468	164,56		154,15			
5	Bco	124,4	43,79	109,45	48,43	0,9042	99,05
	CO4 461	168,19		157,88			
6	Bco	123	42,67	109,45	45,65	0,9347	102,40
	CO5 454	165,67		155,1			



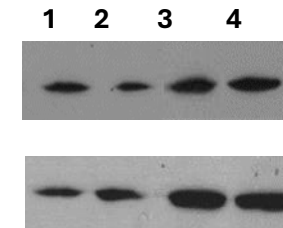
line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
1	Bco	130,69	30,86	111,3	41,65	0,7409	91,01
	CO5 451	161,55		152,95			
2	Bco	132,24	45,05	111,3	59,96	0,7513	92,29
	CO4 462	177,29		171,26			
3	Bco	131,69	25,9	111,3	38,05	0,6807	83,61
	CO3 469	157,59		149,35			
4	Bco	131,69	39,5	111,3	48,52	0,8141	100,00
	DR 480	171,19		159,82			

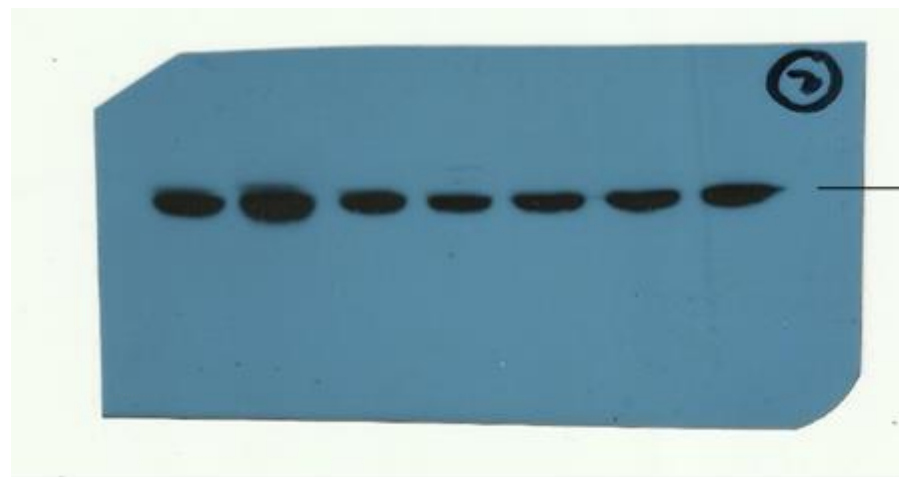


line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	Bco	123,52	20,67	119,98	20,29	1,0187	125,14
1	SRD 486	144,19		140,27			
	Bco	123,52	38,39	123,31	19,06	2,0142	108,55
2	CO2 371	161,91		142,37			
	Bco	123,52	34,54	123,31	18,23	1,8947	102,11
3	CO1 364	158,06		141,54			
	Bco	123,52	40,21	123,31	21,67	1,8556	100,00
4	DR 490	163,73		144,98			
	Bco	123,52	41,4	123,31	27,52	1,5044	81,07
5	CO1 365	164,92		150,83			
	Bco	123,52	47	123,31	31,29	1,5021	80,95
6	CO5 455	170,52		154,6			

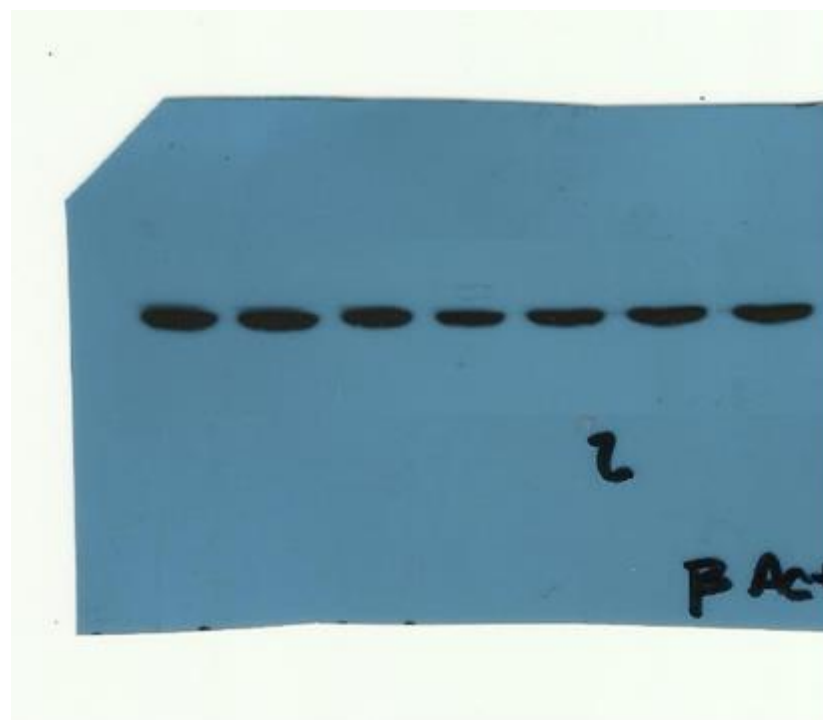


line		sample	sample-blank	b-actin	b-actin-blank	Results	% control
	Bco	134,67	10,84	110,42	26,38	0,4109	100,00
1	DR 160	145,51		136,8			
	Bco	134,67	14,39	110,42	23,76	0,6056	147,39
2	SRD 483	149,06		134,18			
	Bco	134,67	24,1	110,42	35,3	0,6827	166,15
3	SRD 487	158,77		145,72			
	Bco	134,67	21,72	110,42	33,66	0,6453	157,03
4	SRD 488	156,39		144,08			





CB1 receptor
45 kDa



β-actin
43 kDa