

HPRT			
Name	Cp		PRUMER
K NEG	19.69		19.695
K NEG	19.7		
k	19.56		19.425
k	19.29		
W	20.17		20.255
W	20.34		
R	19.52		19.585
R	19.65		
WR	19.61		19.61
WR			

ZNRF3							
Name	Cp			ΔC_p	2 exp. $-\Delta C_I$ na K		
K NEG	22.63	22.685	19.695	2.99	0.125869		
K NEG	22.74						
k	23.21	23.185	19.425	3.76	0.073812	1.000001	
k	23.16						
W	23.07	23.11	20.255	2.855	0.138216	1.872546	
W	23.15						
R	22.66	22.615	19.585	3.03	0.122428	1.65864	
R	22.57						
WR	22.47	22.505	19.61	2.895	0.134437	1.821341	
WR	22.54						

AXIN2							
Name	Cp			ΔC_p	2 exp. $-\Delta C_I$ na K		
K NEG	23.12	23.15	19.695	3.455	0.091189		
K NEG	23.18						
k	23.51	23.55	19.425	4.125	0.057313	0.999996	
k	23.59						
W	23.5	23.615	20.255	3.36	0.097396	1.699363	
W	23.73						
R	22.9	22.965	19.585	3.38	0.096055	1.675967	
R	23.03						
WR	22.03	22.195	19.61	2.585	0.166662	2.907932	
WR	22.36						

CD1							
Name	Cp			ΔC_p	2 exp. $-\Delta C_I$ na K		
K NEG	21.58	21.5	19.695	1.805	0.286181		
K NEG	21.42						
k	21.23	21.32	19.425	1.895	0.268874	0.999999	
k	21.41						
W	22	22.06	20.255	1.805	0.286181	1.064369	
W	22.12						
R	21.19	21.265	19.585	1.68	0.312083	1.160702	
R	21.34						
WR	21.2	21.335	19.61	1.725	0.302499	1.125057	
WR	21.47						

CD1 NEW 1

NESPECIFICKE PRODUKTY

Name	Cp
K NEG	26.51
K NEG	26.49
k	25.09
k	25.13
W	27.52
W	27.76
R	26.72
R	26.63
WR	26.79
WR	26.98