

HPRT

Name	Cp	
neg K	21.86	21.8
neg K	21.74	
k	22.77	22.71
k	22.65	
w	22.47	22.47
w	22.47	
r	22.85	22.8
r	22.75	
wr	22.97	22.89
wr	22.81	

znr3

Name	Cp	hprt	ΔC_p	2 exp. $-\Delta C_f$ na K		
neg K	23.79	23.805	21.8	2.005	0.249135	1.004927
neg K	23.82					
k	23.68	23.67	22.71	0.96	0.514057	2.073533
k	23.66					
w	23.21	23.235	22.47	0.765	0.588453	2.373624
w	23.26					
r	23.54	23.51	22.8	0.71	0.61132	2.465861
r	23.48					
wr	23.56	23.53	22.89	0.64	0.641713	2.588455
wr	23.5					

axin2

Name	Cp	hprt	ΔC_p	2 exp. $-\Delta C_f$ na K		
neg K	23.31	23.24	21.8	1.44	0.368567	1.000001
neg K	23.17					
k	23.52	23.41	22.71	0.7	0.615572	1.670177
k	23.3					
w	22.94	22.915	22.47	0.445	0.734584	1.993082
w	22.89					
r	23.21	23.195	22.8	0.395	0.760489	2.063368
r	23.18					
wr	22.8	22.525	22.89	-0.365	1.287882	3.494294
wr	22.25					

cd1

Name	Cp	hprt	ΔC_p	2 exp. $-\Delta C_f$ na K		
neg K	23.07	23.29	21.8	1.49	0.356013	0.999999
neg K	23.51					
k	23.27	23.285	22.71	0.575	0.671286	1.885567
k	23.3					
w	22.99	22.945	22.47	0.475	0.719467	2.0209
w	22.9					
r	22.89	22.81	22.8	0.01	0.993092	2.789484
r	22.73					
wr	22.86	22.745	22.89	-0.145	1.105731	3.105872
wr	22.63					