

Experimental thermodynamic data	E. coli RNase H	T. thermophilus RNase H
ΔH (cal/mol)	120000	131000
T_m ($^{\circ}\text{C}$)	66	86
ΔC_p	2700	1.8

1. A Thermodynamic Comparison of Mesophilic and Thermophilic Ribonucleases H†

Julie Hollien and, Susan Marqusee
Biochemistry **1999** 38 (12), 3831-3836

Thermodynamic values for other proteins c

<http://gibk26.bse.kyutech.ac.jp/jouhou/protherm/protherm.html>

can be found at: