

CORRECTIONS

S. Kunugi, K. Takano, N. Tanaka, K. Suwa, and M. Akashi: Effects of Pressure on the Behavior of the Thermoresponsive Polymer Poly(*N*-vinylisobutyramide) (PNVIBA). Volume 30, Number 15, July 28, 1997, pp 4499–4501.

The last sentence of the first paragraph on p 4501 should read “Comparing these values for chymotripsinogen, relative to ΔG_0 , against the presently evaluated parameters, it is demonstrated that ΔV_0 and ΔC_p have opposite signs.” Table 1 on p 4501 should be as follows.

Table 1. Thermodynamic Parameters Calculated from the Results in Figure 2a,b^a

| polymer | $\Delta V_0/\Delta G_0$ (cm ³ cal ⁻¹) | $\Delta S_0/\Delta G_0$ (K ⁻¹) | $\Delta\beta/\Delta G_0$ (cm ⁶ cal ⁻²) | $\Delta\alpha/\Delta G_0$ (cm ³ cal ⁻¹ K ⁻¹) | $\Delta C_p/\Delta G_0$ (K ⁻¹) |
|---------|---|---|--|---|---|
| PNVIBA | 0.054 | -0.015 | -0.0048 | -0.000 057 | 0.0023 |
| PNIPAM | 0.019 | -0.011 | -0.0028 | -0.000 071 | 0.0016 |

^a Changes are given in the direction coil to collapse states. The approximate deviations are about $\pm 8\%$.

MA981982J