Cytochrome C

Ribonuclease A

 $\frac{1}{104}$ C₅₁₇H₈₂₅N₁₄₃O₁₅₀S₄

 $\frac{1}{124}C_{575}H_{909}N_{171}O_{193}S_{12}$

4.64CO₂

1.38NH₃

4.6102

 $1.50H_{2}O$

 5.180_{2}

 $1.86H_{2}O$

 $1.38NH_{3}$

 $0.04H_{2}S$

 $4.97CO_{2}$

 $\Delta G_r^{\circ} \approx 538 \text{ kcal/mol}$

 $0.10H_{2}S$ $\Delta G_r^{\circ} \approx 482 \text{ kcal/mol}$