

# Certificate of Analysis

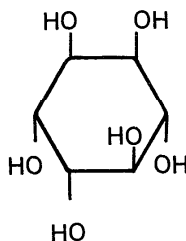
## Standard Reference Material 1593

### *l*evo-Inositol

This Standard Reference Material is certified regarding its identity and has the following properties and spatial structure:

Melting Point ..... 243° – 244°C

Specific Rotation  $[\alpha]_D^{22}$  ..... -64.9° (c 2; water)



*l*evo-Inositol

Washington, D. C. 20234  
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W. Wayne Meinke, Chief  
Office of Standard Reference Materials