

The graph illustrates a complex molecular structure with the following atoms and connections:

- Atoms:** H₃₁, C₁, O₁, N₁, O₂, H₂, O₃, N₂, H₃, C₂, H₄, C₃, H₅, C₄, H₆, O₄, H₃₄.
- Connections (Single Bonds):**
 - H₃₁ - C₁ (Single)
 - C₁ - O₁ (Single)
 - O₁ - [unlabeled] (Single)
 - [unlabeled] - N₁ (Single)
 - N₁ - [unlabeled] (Single)
 - [unlabeled] - O₂ (Single)
 - O₂ - H₂ (Single)
 - O₂ - [unlabeled] (Single)
 - [unlabeled] - N₁ (Single)
 - N₁ - [unlabeled] (Single)
 - [unlabeled] - O₃ (Single)
 - O₃ - [unlabeled] (Single)
 - [unlabeled] - N₂ (Single)
 - N₂ - H₃ (Single)
 - N₂ - [unlabeled] (Single)
 - [unlabeled] - C₂ (Single)
 - C₂ - H₄ (Single)
 - C₂ - [unlabeled] (Single)
 - [unlabeled] - C₃ (Single)
 - C₃ - H₅ (Single)
 - C₃ - [unlabeled] (Single)
 - [unlabeled] - C₄ (Single)
 - C₄ - H₆ (Single)
 - C₄ - [unlabeled] (Single)
 - [unlabeled] - O₄ (Single)
 - O₄ - [unlabeled] (Single)
 - [unlabeled] - H₃₄ (Single)