

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

- Atoms:** H_{1_1}, C_{1_1}, H_{3_2}, C_{2_2}, H_{3_3}, C_{3_3}, H_{4_4}, C_{4_4}, O₁, N₁, N₂, H_{1_3}, N₃, O_{2_6}, H_{3_7}, O_{4_7}, O₄.
- Connections (Single Bonds):**
 - H_{1_1} - C_{1_1}
 - C_{1_1} - H_{3_2}
 - C_{1_1} - C_{2_2}
 - C_{2_2} - H_{3_3}
 - C_{2_2} - C_{3_3}
 - C_{3_3} - H_{4_4}
 - C_{3_3} - C_{4_4}
 - C_{4_4} - O₁
 - O₁ - N₁
 - N₁ - N₂
 - N₂ - H_{1_3}
 - N₂ - N₃
 - N₃ - O_{2_6}
 - N₃ - H_{3_7}
 - N₃ - O_{4_7}
 - O_{4_7} - O₄