

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

- Atoms:**
  - Nitrogen atoms: N\_1, N\_2, N\_3, N\_4, N\_5
  - Oxygen atoms: O\_1, O\_2, O\_3, O\_4
  - Carbon atoms: C\_1H\_2\_3\_1, C\_2H\_4\_5\_2, C\_3H\_5\_3
  - Hydrogen atoms: H\_1, H\_3
- Connections (Single Bonds):**
  - N\_1 is connected to H\_1, O\_1, and O\_2.
  - O\_1 is connected to N\_1 and S\_1.
  - O\_2 is connected to N\_1 and S\_1.
  - S\_1 is connected to N\_1, O\_1, O\_2, and a chain of atoms including N\_2, N\_3, N\_4, N\_5, O\_3, O\_4, and C\_1H\_2\_3\_1.
  - N\_2 is connected to N\_1 and N\_4.
  - N\_3 is connected to N\_2 and N\_4.
  - N\_4 is connected to N\_2, N\_3, and N\_5.
  - N\_5 is connected to N\_4 and C\_3H\_5\_3.
  - O\_3 is connected to S\_1 and O\_4.
  - O\_4 is connected to S\_1 and O\_3.
  - C\_1H\_2\_3\_1 is connected to O\_3.
  - C\_2H\_4\_5\_2 is connected to N\_5.
  - C\_3H\_5\_3 is connected to N\_5.
  - H\_3 is connected to N\_3.