

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

- Atoms:** Nitrogen (N\_1, N\_2, N\_3), Oxygen (O\_1, O\_2, O\_3, O\_4), Carbon (C\_1, C\_2, C\_3, C\_4), Hydrogen (H\_1, H\_2, H\_3, H\_4), Fluorine (F\_1), and a Sulfur/Water-like atom (SW\_1).
- Bonds:** All connections between atoms are labeled "Single", indicating single bonds.
- Structure:** The molecule features a central chain of atoms (N\_1, O\_1, SW\_1, O\_3, N\_2, N\_3) with various side chains. Notable features include a five-membered ring on the left, a six-membered ring on the right, and a highly branched, multi-ring system at the bottom right involving C\_1, C\_2, C\_3, C\_4, H\_1, H\_2, H\_3, H\_4, and F\_1.