

The diagram illustrates a complex chemical structure, likely a protein-ligand complex or a large organic molecule. The structure is composed of several interconnected rings and chains, with atoms labeled as follows:

- Hydrogen (H):** H_1, H_2, H_3, H_4, H_5.
- Nitrogen (N):** N_1, N_2, N_3, N_4, N_6.
- Oxygen (O):** O_1, O_2, O_3.
- Sulfur (S):** S_1.
- Carbon (C):** C_1.
- Fluorine (F):** F_1, F_2.

The bonds are labeled "Single", indicating a single-bonded structure. The diagram shows a highly branched network with multiple rings, including a five-membered ring containing S_1, N_1, and O_2. Other rings include a six-membered ring with N_2, N_3, N_4, and O_3, and a complex polycyclic system on the right involving N_6, F_1, F_2, and O_3. The overall structure is a black and white line drawing with text labels for each atom and "Single" for each bond.