

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

- Atoms:** Labeled with a number and an element symbol (e.g., 10_3, O_2, N_3, H_2, N_1, N_2, O_1, O_3, O_4, H_1, H_3, H_4, 21_13, 21_14).
- Connections:** Labeled "Single", representing single bonds between atoms.
- Structure:** A single connected component with a central core and several peripheral branches. The central part includes atoms like N_3, O_2, N_1, N_2, O_1, O_3, O_4, H_1, H_3, H_4, 21_13, and 21_14. Peripheral branches include atoms like 10_3, 13_4, 12_8, 8_3, 7_3, 6_3, 5_3, 4_3, 3_8, 2_14, 1_14, 0_4, 30_1, 31_1, 29_1, 28_1, 27_1, 26_1, 25_1, 24_1, 17_2, 18_2, 19_2, 20_2, and 21_13.