

The diagram shows a chemical structure of a complex organic molecule, likely a sugar derivative. It features a chain of atoms with labels C, O, and H. The structure includes a five-membered ring (furanose) and a six-membered ring (pyranose), both containing oxygen atoms. The molecule is connected to a chain of four carbon atoms, one of which is labeled 'O4'. The structure is drawn in a skeletal format with lines representing bonds and labels for atoms.