

1753
ED

C₄H₈O₂

1,3-Dioxane

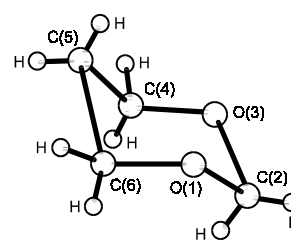
C_s assumed

r_a	Å ^{a)}	θ_a	deg ^{a)}
O(1)–C(2)	1.393(25)	O–C–O	115.0(28)
O(1)–C(6)	1.439(39)	C–O–C	110.9(15)
C–C	1.528(13)	O–C–C	109.2(8)
C–H	1.095(4)	C–C–C	107.7(11)

The molecule has a chair conformation.

The nozzle temperature was 40 °C.

^{a)} Estimated total errors.



Schultz, G., Hargittai, I.: Acta Chim. Acad. Sci. Hung. **83** (1974) 331.