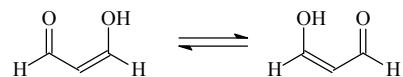


374	$C_3H_4O_2$	(Z)-3-Hydroxy-2-propenal Malonaldehyde, enol tautomer	C_{2v} (effective symmetry class)
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MW



The proton tunneling splitting in the ground state and the tunneling-rotation interaction constant were determined to be 647046.208(19) and 45.8965(82) MHz, respectively.

Baba, T., Tanaka, T., Morino, I., Yamada, K.M.T., Tanaka, K.: J. Chem. Phys. **110** (1999) 4131.

[II/25C \(3, 1165\)](#)