



Acta Cryst. (2011). E67, o2338 [doi:10.1107/S1600536811032211]

(E)-2-Bromobenzaldehyde oxime

A. Zonouzi, R. Mirzazadeh and S. W. Ng

Abstract: The configuration of the C=N double bond of the title compound, C₇H₆BrNO, is *E*; the non-H atoms are approximately coplanar (r.m.s. deviation = 0.038 Å). In the crystal, pairs of molecules are linked by a pair of O-H...N hydrogen bonds about a center of inversion, generating hydrogen-bonded dimers.