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## A monoclinic modification of 2-[(1,3-benzothiazol-2-yl)iminomethyl]phenol

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**Abstract:** In the title Schiff base, C<sub>14</sub>H<sub>10</sub>N<sub>2</sub>OS, the azomethine double bond is in an *E* configuration; the benzothiazolyl ring (r.m.s. deviation = 0.007 Å) is coplanar with the phenylene ring (r.m.s. deviation = 0.007 Å), the two rings being slightly bent at 2.6 (1)°. The hydroxy H atom forms an intramolecular hydrogen bond to the imino group. The bond dimensions of the monoclinic modification are similar to those of the orthorhombic modification [Liu *et al.* (2009). Acta Cryst. E65, o738].