

KINGDOM OF SAUDI ARABIA

Ministry of Higher Education

**KING ABDULAZIZ UNIVERSITY**

**Faculty of Science**



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**2-(1,3-Benzothia-zol-2-ylimino-meth-yl)-2-naphthol**

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**Abstract**

In the title molecule, C<sub>18</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>S, the dihedral angle between the two fused-ring systems is 7.2 (1)°. The hydroxy group forms an intra-molecular hydrogen bond with the imino group. © 2009.

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