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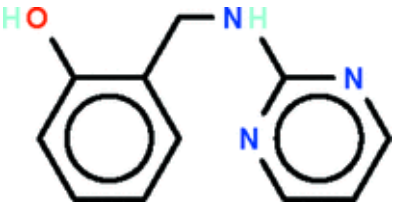
organic compounds



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2-[(Pyrimidin-2-ylamino)methyl]phenol

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Abstract: In the title compound, $C_{11}H_{11}N_3O$, the aromatic rings at either ends of the -CH_2-NH- link are twisted by 72.58 (8)°; the hydroxy substituent is a hydrogen-bond donor to an N atom of the pyrimidine ring. The other N atom of the pyrimidine ring is a hydrogen-bond acceptor to the amino group of an inversion-related molecule.