>>**Entry Name: 2,2'-[(3-Aminopropyl)imino]bisethanol,** 9CI
Synonym(s): *N*-(3-Aminopropyl)diethanolamine

CAS Registry Number: 4985-85-7
$H_2NCH_2CH_2CH_2N(CH_2CH_2OH)_2$

Molecular Formula: $C_7H_{18}N_2O_2$
Molecular Weight: 162.231
Accurate Mass: 162.136828
Percentage Composition: C 51.83%; H 11.18%; N 17.27%; O 19.72%
Boiling Point: Bp 207°. Bp_2 165-170°
Density: d_4^{20}1.07
Hazard & Toxicity: Corrosive and irritating to all tissues

>>**Derivative:** Picrate

Melting Point: Mp 157-158°

References:

Whitmore, F.C. *et al.*, *J.A.C.S.*, 1944, **66**, 725, *(synth)*
Ishidate, M. *et al.*, *Chem. Pharm. Bull.*, 1961, **9**, 676, *(synth)*
Lewis, R.J., *Sax's Dangerous Properties of Industrial Materials, 8th edn., Van Nostrand Reinhold*, 1992, AMD750