Molecular Formula: $C_9H_{13}N$
Molecular Weight: 135.208
Accurate Mass: 135.104799
Percentage Composition: C 79.95%; H 9.69%; N 10.36%
Boiling Point: Bp 217°

>>**Derivative:** *N*-Di-Et

CAS Registry Number: 613-48-9
Molecular Formula: $C_{11}H_{17}N$
Molecular Weight: 163.262
Accurate Mass: 163.136099
Percentage Composition: C 80.93%; H 10.49%; N 8.58%
Boiling Point: Bp 229°

>>**Derivative:** *N*-Benzyl

CAS Registry Number: 5405-15-2
Molecular Formula: $C_{14}H_{15}N$
Molecular Weight: 197.279
Accurate Mass: 197.120449
Percentage Composition: C 85.24%; H 7.66%; N 7.10%
Physical Description: Leaflets
Melting Point: Mp 19-20°
Boiling Point: Bp 312-313°. Bp_{10} 181°

>>**Derivative:** *N*-Ph

>>**Derivative:** *N*-Benzylidene

CAS Registry Number: 2272-45-9
Molecular Formula: $C_{14}H_{13}N$
Molecular Weight: 195.263
Accurate Mass: 195.104799
Percentage Composition: C 86.12%; H 6.71%; N 7.17%
Physical Description: Yellowish cryst.
Melting Point: Mp 35°
Boiling Point: Bp_{11} 178°

>>**Derivative:** *N*,*N*-Bis(2-hydroxyethyl)
Synonym(s): 2,2'-(4-Tolylimino)diethanol

CAS Registry Number: 3077-12-1
Molecular Formula: $C_{11}H_{17}NO_2$
Molecular Weight: 195.261
Accurate Mass: 195.125929
Percentage Composition: C 67.66%; H 8.78%; N 7.17%; O 16.39%
Melting Point: Mp 42-44°
Boiling Point: Bp 338-340°
Aldrich: 16412-7
Fluka: 14889

References: