From Wikipedia

2-Tolidine (orthotolidine, o-tolidine) is an organic compound with the chemical formula (C₆H₄(CH₃)NH₂)₂. Several isomers are known; the 3-tolidine derivative is also important commercially. It is a colorless compound although commercial samples are often colored. It is slightly soluble in water. It forms salts with acids, such as the hydrochloride, which is commercially available.

2-Tolidine can be produced by a benzidine rearrangement from a hydrazine derivative derived from 2-nitrotoluene. (CH₃C₆H₄)₂N₂H₂ → (C₆H₃(CH₃)NH₂)₂

Other names

3,3'-Dimethyl-4,4'-biphenyldiamine (IUPAC Name)