

# Download Diphenylmethanol

Diphenylmethanol,  $(C_6H_5)_2CHOH$  (also known as benzhydrol), is a secondary alcohol with a relative molecular mass of 184.23 g/mol. It has a melting point of 69 °C and a boiling point of 298 °C. Packaging 100, 500 g in poly bottle 5 g in glass bottle Application Diphenylmethanol is used in the carbene-catalyzed dynamic kinetic resolution of  $\alpha,\beta$ -disubstituted carboxylic esters. Als Alkohole (aus dem Arabischen al-kuh<sup>1</sup> ??????, oder al-ghawl ?????) bezeichnet die Chemie Verbindungen, die eine oder mehrere funktionelle Hydroxylgruppe(n) (-O-H) besitzen. Diphenylmethane is an organic compound with the formula  $(C_6H_5)_2CH_2$  (often abbreviated  $CH_2Ph_2$ ). The compound consists of methane wherein two hydrogen atoms are replaced by two phenyl groups.