Product name:	Product code:
Kinetics Of Dissolution Of Benzoic Acid	Reaction0001



Description

Kinetics Of Dissolution Of Benzoic Acid

Technical specification

Kinetics Of Dissolution Of Benzoic Acid

The setup consists of a Reactor in which solid cylinder of Benzoic Acid is placed and water is stirred by means of a variable speed mixer. Baffles are also provided. The Reactor is made of Stainless Steel. A Peltilizer is provided to make the solid cylinder of size 1? diameter and 2? height of Benzoic Acid

Experiment:

- To study the Kinetics of dissolution of Benzoic Acid

Utilities Required:

- Water Supply & Drain
- Electricity Supply: 1 Phase, 220 V AC, 0.5 kW.
- Instruments, Laboratory Glassware and Chemicals required for analysis