

Download Sakaguchi Reagent

Benedict's reagent (often called Benedict's qualitative solution or Benedict's solution) is a chemical reagent and complex mixture of sodium carbonate, sodium citrate and copper(II) sulphate pentahydrate. The biuret test, also known as Piotrowski's test, is a chemical test used for detecting the presence of peptide bonds. In the presence of peptides, a copper(II) ion forms mauve-colored coordination complexes in an alkaline solution. Several variants on the test have been developed, such as the BCA test and the Modified Lowry test. Satb1 regulates the pathogenic function of Th17 cells in EAE. We next investigated the role of Satb1 in the effector functions of Th17 cells in EAE, an animal model of multiple sclerosis 37, 38. Cryopreservation of Mouse Spermatozoa After the cryopreservation, this page has the detailed procedures for the IVF using the cryopreserved spermatozoa.