Abstract: The present study investigated the effect of micronutrient supplement on the treatment of industrial wastewater by activated sludge. The micronutrient supplement used in the study consisted of vitamins and microelements. The microelements include metals and vitamins. The microelements

生物医药 胶囊剂 土坯法制 三相样本加排水充氮 氟化氢离子浓度控制充氮 生化实验室 工作表 图表

Fig.1 COD variations by adding different

Fig.2 Chelidity (Removal rate)variations with time

Fig.3 NH3-N(Removal rate)variations with

Fig.4 Chelidity (Removal rate)variations with time

Fig.5 NH3-N(Removal rate)variations with

Fig.6 N Tank混凝剂COD的影响

Fig.7 COD variations by adding different