

Summary

When considering the literature dealing with food wastewaters it is clear that the quantity and quality of wastewaters produced in the food industry vary considerably from process to process. In general, processing of food from raw materials requires large volumes of high-grade water which then generate large amounts of wastewater. The treatment of liquid waste generally involves reducing or removal of all the contaminants. This episode deals with different types of liquid waste treatment strategies with special reference to food industry.