



Biodegradability Test



Added to the bacteria

Your ground up leather is added to the bacteria soup. This machinery is kept in a 23°C temperature controlled zone for 28 days. The CO₂ is measured by infra-red detection.



Analysis

The CO₂ produced is graphed and the total is then compared to how much CO₂ a control sample could produce.



20136 Report

Your report is produced and sent out to you. You can see your sample biodegradation over time compared to a control (that is very biodegradable).