

A school in Germany (by FH Münster), where the amount of food waste was measured for two weeks and the amount of the food waste was presented like that for students (286 kg of waste was produced during two weeks). This is used to show to children, how much is wasted and to discuss how it could be prevented.



We did an experiment in Luke to analyse the VFA potential of food waste. FW was collected from day care and after grinding it was used in batch testing to analyse the potential of volatile fatty acid production from FW.

