



Fig. S1. Comparison of CLA levels in milk batches with CLA high and low content and in the diets after pasteurization and spray drying. CLA content in milk batches ($n_{\text{samples}}=3$, gray bars) and in both diets ($n_{\text{samples}}=3$, black bars) were determined by GC in and compared by a Student T-test.

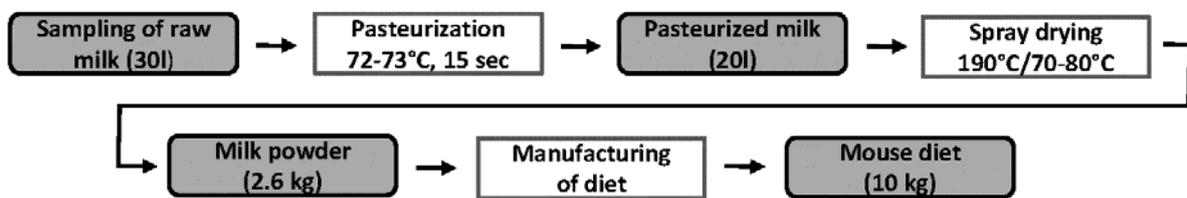


Fig. S2. Flow chart of milk processing. Raw milk batches (CLA-high and CLA-low) were pasteurized and spray-dried before integrated into a commercially available basic mouse diet from Altromin (C1000).