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| **Information** | **Food** |
| **Standard diet** | **High-fat diet** |
| Crude Energy (kcal/g) | 3.09 | 4.26 |
| Moisture (%/100 g) | 7.45 | 3.65 |
| Dry matter (%/100 g) | 92.55 | 96.35 |
| Mineral Matter (% dry matter) | 6.66 | 2.84 |
| Crude protein (% dry matter) | 25.76 | 26.77 |
| Ether Extract (% dry matter) | 3.49 | 15.19 |
| Crude Fiber (% dry matter) | 43.63 | 45.42 |

**Chart 1\_Supplementary data.** Composition of experimental food.

**Figure 1\_Supplementary data.** **(A)** Maternal body weight, **(B)** Water consumption **(C)** Food consumption **(D)** Energy intake from control offspring (OC) and diabetic offspring (OD) that received standard diet (SD) or high-fat diet (HFD) from weaning. Values expressed as mean ± standard deviation (SD). n = 10 rats / group. \*p<0.05 – compared to the OC/SD group; $p<0.05 – compared to the OD/SD group (Student's t-test). ° Purple dots represent the outliers represent the outliers of the respective groups.