- 1 Hybrid yoghurt: Enhancing consumer acceptance by combining dairy and plant-based
- 2 derivatives

- 3 Mohammad Abdulla Al Noman, Hilde Slaghuis, Anke Vos, Nyasha Grace Ngirande, J. (Koos)
- 4 Oosterhaven and Md. Nahidul Islam
- 5 SUPPLEMENTARY FILE

Temp. CM - Temp. C:S - Temp. C:O pH C:S Temperature, °C Hd Ц -2 Time, h

8 Figure S1: Changes in pH and temperature during fermentation of yoghurts prepared with

9 cows milk (CM) and cows milk in combination with soy drink (C:S) or oat drink (C:O).

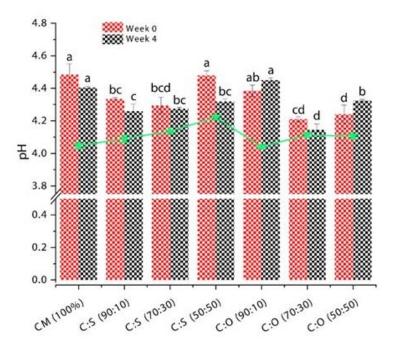


Figure S2: Changes in pH of the raw materials and of yoghurts made from cows milk (CM) or cows milk in combination with soy drink (C:S) or oat drink (O:S) before fermentation and after 4 weeks of storage at 4°C. Green line shows variation in starting pH (not to ordinate scale).