JOIN THE CULTURE CLUB:

FOCUS ON EATING DAIRY WITH LIVE CULTURES
EVERY DAY OF THE WEEK



WEEKLY PLANNER



MONDAY BEAT THE BLOAT

Dairy with live cultures improves lactose digestion and reduces symptoms of intolerance in lactose maldigesters.¹

TUESDAY HEART HEALTH

Having more than one serving of yoghurt per day is associated with lower risk of cardiovascular events and strokes.^{2,3}

WEDNESDAYBONE HEALTH

The live cultures in yoghurt may promote intestinal calcium absorption and bone metabolism.⁴

THURSDAY LOWERED BLOOD PRESSURE

Bioactive peptides (released from milk protein during fermentation to make yoghurt) inhibit the release of angiotensin-converting enzyme, resulting in vasodilation that lowers blood pressure.⁵



FRIDAY MENTAL HEALTH

Emerging research is exploring the potential of the microbiome to support mental health, helping to reduce the risk of anxiety and depression, autism spectrum disorder, Parkinson's disease and schizophrenia.



SATURDAY WEIGHT MANAGEMENT

Fermented dairy consumption is correlated with weight control, likely modulated by changes in the microbiota.¹¹



SUNDAY TYPE 2 DIABETES

The consumption of yoghurt and dairy with live cultures appears to be inversely associated with outcomes of type 2 diabetes. 12,13 Through fermentation, live cultures reduce the pH of dairy products, naturally lowering the Glycaemic Index.







References

References
1. Sanaion DA, Hurbins RW Yogurt, cultured fermented milk, and health: a systematic review. Nutr Rev. 2021 Apr 7;79(5):599-614. 2. Sellem L, et al. Consumption of dairy products and CVD risk results from the Ferrich prospective cohort. NutriNet-Saniré. Br J Nutr. 2022 Mar 14;127(5):752-762. 3. Sliva FM. Gaint I, Dinir M, Brant L, Barreto SM. Dairy product consumption reduces cardiovascular mortality: results after 8 year follow-up of ESX-Brail. European Journal of Nutrition, 2022, 61(2), 899-889. 4. Rizzoli R, Biver E. Effects of fermented milk products on bone. Calcif Tissue Int. 2018;102:489-500. 5. Behran-Barrientos LM. Hermandee-Mendoza A, Torree-Lianer MJ, Gonzales-Cordova F, Valleje-Cordoba B. Fermented milk and the complex products on the products of the