Suplementary material

Suplementary Figure S1. Plates inoculated with: A (goat milk); B (whey); C (brine); D (goat cheese) after incubation

Suplementary Figure S2. *Alternaria alternata* isolated from goat milk

Suplementary Figure S3. *Geotrichum candidum* isolated from goat milk

Suplementary Figure S4. *Acremonium strictum* isolated from whey

Suplementary Figure S5. *Penicillium brevicompactum* isolated from whey

Suplementary Figure S6. *Penicillium chrysogenum* isolated from whey

Suplementary Figure S7. *Penicillium expansum* isolated from whey

Suplementary Figure S8. *Penicillium glabrum* isolated from whey

Suplementary Figure S9. *Talaromyces albobiverticillus* isolated from whey

Suplementary Figure S10. *Acremonium strictum* isolated from brine

Suplementary Figure S11. *Penicillium aurantiogriseum* isolated from brine

Suplementary Figure S12. *Penicillium glabrum* isolated from brine

Suplementary Figure S13. *Penicillium thomii* isolated from brine

Suplementary Figure S14. *Penicillium thomii* isolated from brine

Goat cheese

Suplementary Figure S15. *Cladosporium macrocarpum* isolated from goat cheese (0 day)

Suplementary Figure S16. *Penicillium aurantiogriseum* isolated from goat cheese (0 day)

Suplementary Figure S17. *Aspergillus flavus* isolated from goat cheese (21st day)