

## Bibliography

- [1] Luchansky J.B., Glass K.A., Harsono K.D., Degnan A.J., Faith N.G., Cauvin B. et al. Genomic analysis of Pediococcus starter cultures used to control *Listeria monocytogenes* in turkey summer sausage. *Appl. Environ. Microbiol.* 1992, 58 pp. 3053–3059
- [2] Simpson P.J., Stanton C., Fitzgerald G.F., Ross R.P. Genomic Diversity within the Genus Pediococcus as revealed by Randomly Amplified Polymorphic DNA PCR and Pulsed-Field Gel Electrophoresis. *Appl. Environ. Microbiol.* 2002, 68 (2) pp. 765–771
- [3] Simpson P.J., Fitzgerald G.F., Stanton C., Ross R.P. Enumeration and identification of pediococci in powder-based products using selective media and rapid PFGE. *J. Microbiol. Methods.* 2006, 64 pp. 120–125
- [4] Turabelidze D., Kotetishvili M., Kreger A., Morris J.G., Sulakvelidze A. Improved Pulsed-Field Gel Electrophoresis for typing vancomycin-resistant enterococci. *J. Clin. Microbiol.* 2002, 45 pp. 4242–4245
- [5] Tynkkynen S., Satokari R., Saarela M., Mattila-Sandholm T., Saxelin M. Comparison of ribotyping, randomly amplified polymorphic DNA analysis, and pulsed-field gel electrophoresis in typing of *Lactobacillus rhamnosus* and *L. casei* strains. *Appl. Environ. Microbiol.* 1999, 65 pp. 3908–3914
- [6] Zhang H.J., Pan Z., Wei J.C., Zhang E.M., Cai H., Liang X.D. et al. Optimization of pulsed field gel electrophoresis procedure for *Bacillus cereus*. *Biomed. Environ. Sci.* 2016, 29 pp. 233–237
- [7] EN 15787:2021, *Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Lactobacillus spp. used as feed additive*
- [8] EN 15786:2021, *Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Pediococcus spp. used as feed additive*
- [9] EN 15788:2021, *Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Enterococcus (E. faecium) spp. used as feed additive*
- [10] Validation report of Validation study of CEN project TC 327 WI00327127: DNA fingerprinting of **lactobacilli, pediococci, enterococci and bacilli in animal feeds** by pulsed field gel electrophoresis (PFGE); available on [https://biosafewebmy.sharepoint.com/:b/g/personal/atte\\_vonwright\\_biosafe\\_fi/EeaDWtI8fDpHoaLMpBGjWHcBx9YLPKZQMp1jadK57zkLOQ](https://biosafewebmy.sharepoint.com/:b/g/personal/atte_vonwright_biosafe_fi/EeaDWtI8fDpHoaLMpBGjWHcBx9YLPKZQMp1jadK57zkLOQ)
- [11] EN ISO 6498, *Animal feeding stuffs - Guidelines for sample preparation (ISO 6498)*