

Bibliography

- [1] EFSA. Opinion of the Scientific Panel on Contaminants in the Food Chain on a request from the European Commission on glucosinolates as undesirable substances in animal feed. EFSA J. 2008, 590 pp. 1–76
- [2] D.B. Clarke 2010. *Glucosinolates, structures and analysis in food*. Analytical Methods, 2: 310-325 and electronic supplementary information (ESI)
- [3] Blažević I, Montaut S, Burčul F., Olsen C.E., Burow M., Rollin P. et al. Glucosinolate structural diversity, identification, chemical synthesis and metabolism in plants. *Phytochemistry*. 2020, 169 p. 112100
- [4] EUROPEAN COMMISSION, Directive (EC) No. 2002/32 of the European Parliament and of the Council of 7 May 2002 on undesirable substances in animal feed. Official Journal of the European Union, L 140:10-22
- [5] ISO 9167, *Rapeseed and rapeseed meals — Determination of glucosinolates content — Method using high-performance liquid chromatography*
- [6] EUROPEAN COMMISSION, Regulation (EC) No 152/2009 of 27 January 2009 laying down the methods of sampling and analysis for the official control of feed. Official Journal of the European Union, L 54:1-130
- [7] AOAC OFFICIAL METHODS PROGRAM, ed. *Appendix D: Guidelines for Collaborative Study procedures To Validate Characteristics of a Method of Analysis*. AOAC Official Methods Program, Vol. 78(5), 2002. J. AOAC Int
- [8] ISO 5725-5, *Accuracy (trueness and precision) of measurement methods and results — Part 5: Alternative methods for the determination of the precision of a standard measurement method*
- [9] CEN/TS 17455, *Animal feeding stuffs - Methods of sampling and analysis - Performance criteria for single laboratory validated and ring-trial validated methods of analysis for the determination of mycotoxins*
- [10] EN ISO 6498, *Animal feeding stuffs - Guidelines for sample preparation (ISO 6498)*