



## References:

- Boyd, R. D., and A. M. Gaines. 2023. Soybean meal NE value for growing pigs is greater in commercial environments. *Feedstuffs*, August digital edition, P1.
- Carrender, B. H., E. Williams, J. M. DeRouche, M. D. Tokach, S. S. Dritz, C. K. Jones, R. D. Goodband, K. F. Coble, and A. J. Gerhart. 2019. PSV-21 effects of soybean meal and net energy level on nursery pig performance. *J. Anim. Sci.* 97:203. (Abstr.)
- Cemin, H. S., H. E. Williams, M. D. Tokach, S. S. Dritz, J. C. Woodworth, J. M. DeRouche, R. D. Goodband, K. F. Coble, B. A. Carrender, and M. J. Gerhart. 2020. Estimate of the energy value of soybean meal relative to corn based on growth performance of nursery pigs. *J. Anim. Sci. Biotechnol.* 11:1-8.
- CVB. 2021. CVB Feed Table 2021: chemical composition and nutritional values of feedstuffs. <https://www.cvbdervoeding.nl/bestand/10741/cvb-feed-table-2021.pdf.ashx>. (Accessed June 2024.)
- Guo J. Y., A. Wantanasak, F. Zhang, T. Wang, G. Stoner. 2024. Estimating net energy of soybean meal for 47 to 110 kg growing pigs using a growth assay. *J. Anim. Sci.* 102:183. (Abstr.)
- INRAE-CIRAD-AFZ. 2023. Feed Tables: Composition and Nutritive Values of Feeds for Cattle, Sheep, Goats, Pigs, Poultry, Rabbits, Horses and Salmonids. <https://www.feedtables.com/> (accessed June 2024)
- Lee, S. A., D. A. Rodriguez, and H. H. Stein. 2022. Determination of the net energy in soybean meal fed to group-housed pigs. 15th International Symposium on Digestive Physiology of Pigs. *Animal Science Proceedings*. 13:178. (Abstr.)
- NRC. 2012. Nutrient requirements of swine. 11th rev. ed. Natl. Acad. Press, Washington, DC.
- Orlando, U. A., C. M. Vier, W. R. Cast, N. Lu, R. A. Navales, and S. S. Dritz. 2021. Meta-analysis to Determine the Standardized Ileal Digestible Lysine Requirements of Growing-finishing Pigs from 11-to 150-kg. *J. Anim. Sci.* 99:62-63. (Abstr.)
- Vier, C. M., S. S. Dritz, F. Wu, M. D. Tokach, J. M. DeRouche, R. D. Goodband, M. A. Gonçalves, U. A. Orlando, K. Chitakasempornkul, and J. C. Woodworth. 2019. Standardized total tract digestible phosphorus requirement of 24-to 130-kg pigs. *J. Anim. Sci.* 97:4023-4031.
- Vier, C. M., S. S. Dritz, F. Wu, M. D. Tokach, J. M. DeRouche, R. D. Goodband, M. A. Gonçalves, U. A. Orlando, K. Chitakasempornkul, and J. C. Woodworth. 2019. Effects of standardized total tract digestible phosphorus on growth performance of 11-to 23-kg pigs fed diets with or without phytase. *J. Anim. Sci.* 97:4032-4040.