

References

- Berge, A. C., & Baars, T. (2020). Raw milk producers with high levels of hygiene and safety. *Epidemiology and Infection*, 148.
- <https://doi.org/10.1017/s0950268820000060>
- Foroutan, A., Guo, A. C., Vasquez-Fresno, R., & Lipfert, M. (2019, April 17). Chemical composition of commercial cow's milk. *Journal of agricultural and food chemistry*. <https://doi.org/10.1021/acs.jafc>
- Grossel, S. S. (2005). Inerting of centrifuges for safe operation. *Process Safety Progress*, 24(4), 273–279. <https://doi.org/10.1002/prs.10095>
- Jones, N. (2023, July 4). *Lab-grown meat: the science of turning cells into steaks and nuggets*.
- <https://www-nature-com.ezpv7-web-p-u01.wpi.edu/articles/d41586-023-02095-6>
- Kolkmann, A. M., Post, M. J., Rutjens, M. A. M., Van Essen, A. L. M., & Moutsatsou, P. (2020). Serum-free media for the growth of primary bovine myoblasts. *Cytotechnology*, 72, 111-120.
- Lee, D. Y., Lee, S. Y., Yun, S. H., Jeong, J. W., Kim, J. H., Kim, H. W., Choi, J. S., Kim, G.-D., Joo, S. T., Choi, I., & Hur, S. J. (2022, September 1). Review of the current research on fetal bovine serum and the development of cultured meat. *Food science of animal resources*.
- <https://doi.org/10.5851/kosfa.2022.e46>

Muniaraj, M., Lal, C. S., Kumar, S., Sinha, P. K., & Das, P. (2007, February 7). Milk of cow (*bos taurus*), Buffalo (*bubalus bubalis*), and GOAT (*Capra hircus*): A better alternative than fetal bovine serum in media for primary isolation, in vitro cultivation, and maintenance of *Leishmania donovani* promastigotes. *Journal of clinical microbiology*.
<https://doi.org/10.1128/jcm.01761-06>

Rouveix B. (2003). Antibiotic safety assessment. *International journal of antimicrobial agents*, 21(3), 215–221.

[https://doi.org/10.1016/s0924-8579\(02\)00354-0](https://doi.org/10.1016/s0924-8579(02)00354-0)

Segeritz, C.-P., & Vallier, L. (2017). Cell culture. *Basic Science Methods for Clinical Researchers*, 151–172.

<https://doi.org/10.1016/b978-0-12-803077-6.00009-6>

Teng, T. S., Chen, W. N., & Lee, J. (2023, April 3). *Ultrafiltrated Extracts of Fermented Okara as a Possible Serum Alternative for Cell Culturing: Potential in Cultivated Meat Production*.

<https://pubs.acs.org/doi/10.1021/acsfoodscitech.2c00401>