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References

1. P. Thy, K.H. Esbensen and B.M. Jenkins, “On representative sampling and reliable chemical characterization in thermal biomass conversion studies”, *Biomass Bioenerg.* **33,** 1513–1519 (2009). <https://doi.org/10.1016/j.biombioe.2009.07.015>

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Figure 1. Caption for Figure 1.

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Table footnote

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2. I.J. Wesley and A.B. Blakeney, “Investigation of starch–protein–water mixtures using dynamic near infrared spectroscopy”, *J. Near Infrared Spectrosc.* **9,** 211-220 (2001). https://doi.org/10.1255/jnirs.307

3. R. Nzabonimpa and P. Nicod, “Determination of the degree of the gelatinisation of starch by near infrared spectroscopy”, in *Near Infrared Spectroscopy: Proceedings of the 9th International Conference*, Ed by A.M.C. Davies and R. Giangiacomo. NIR Publications, Chichester, UK (2000).

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