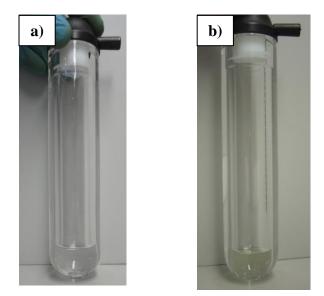
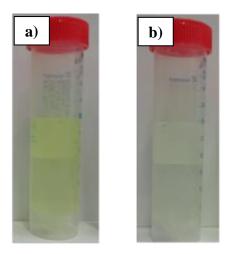
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Supplementary information

 Aspect of final digests of 500 mg of a) whole milk powder and b) bovine liver (5 min after digestion procedure). Digestion conditions: 1 mol L⁻¹ HNO₃ and 3 mL of 30% H₂O₂ (whole milk powder); 1.5 mol L⁻¹ HNO₃ and 2.5 mL of 30% H₂O₂ (bovine liver).



 Aspect of final digests of 500 mg of whole milk powder using: a) 0.75 mol L⁻¹ HNO₃ combined with 4 mL of 30% H₂O₂; b) 1.0 mol L⁻¹ HNO₃ combined with 3 mL of 30% H₂O₂.



 Aspect of final digests of 500 mg of whole milk powder using: a) 1.0 mol L⁻¹ HNO₃ combined with 4 mL of 30% H₂O₂; b) 1.5 mol L⁻¹ HNO₃ combined with 2.5 mL of 30% H₂O₂.

