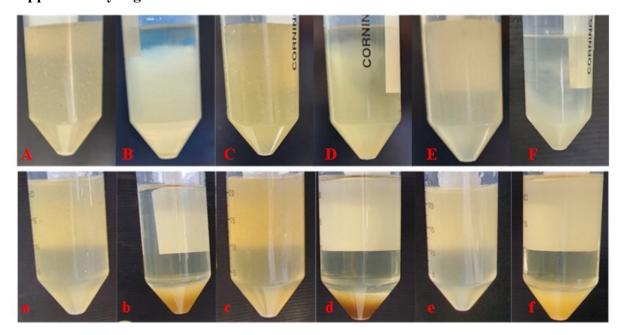
Supplementary Information (SI) for Sustainable Food Technology. This journal is © The Royal Society of Chemistry 2025

**Supplementary File** Comparing conventional and novel extraction methods for chia seed mucilage as a sustainable vegan thickening agent Qiu Yi Tana, Divyang Solankia, Regis Badinab, Sangeeta Prakasha <sup>a</sup>School of Agriculture and Food Sustainability, The University of Queensland, St. Lucia, QLD 4072, Australia <sup>b</sup>Université de Lorraine, LIBio, Nancy, F-54000, France Corresponding author: Room no C406, Hartley Teakle, School of Agriculture and Food Sciences, The University of Queensland, Brisbane, QLD, 4072, Australia. E-mail addresses: s.prakash@uq.edu.au (S. Prakash) 

## 27 Supplementary Figure 1.



- 29 Figure 1 Before and after images of R, H, and M (left to right) for WHC analysis (A-F)
- 30 and OHC analysis (a-f).

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