

Table S1. Randomised full factorial design for screening stage of characterisation phase of kenaf seed tofu production

| Factors | Levels |
|---|-------------------------------------|
| Coagulant types (x_1) | GDL, $MgCl_2$, CH_3COOH & Potash |
| Coagulant concentrations [x_2 ; g% (w/v)] | 0.25, 0.50, 0.75 & 1.00 |
| Kenaf seed-to-water ratio (x_3) | 1:3 & 1:6 |
| Temperature of coagulant addition (x_4 ; °C) | 70 & 80 |
| Base runs | 64 |
| Replicates | 2 |
| Total runs | 128 |

GDL: glucono-delta-lactone, Potash: aluminium potassium salt