

Supporting Information

List of Tables

Table S1: Parameters for determination of optimum chemical compound

Table S2: Parameters for optimisation study

Table S1: Parameters for determination of optimum chemical compound

No.	Dosage (g/50 mL)	Residence time (h)	Shaking speed (rpm)	Temperature (°C)	pH
Experiment					
1	1-5	24	100	25	No adjustment
2	3	2-24	100	25	No adjustment
3	3	24	75-150	25	No adjustment
4	3	24	100	25-65	No adjustment
5	3	24	100	25	1-14

Table S2: Parameters for optimisation study

No. Experiment	Dosage (g/50 mL)	Residence time (h)	Shaking speed (rpm)	Temperature (°C)	pH
1	1-6	24	100	25	Optimum pH
2	6	2-24	100	25	Optimum pH
3	6	24	75-125	25	Optimum pH
4	6	24	100	25-65	Optimum pH