Supplement file



(a)



(b)



(c)

Figure S1 – Flux as a function of time for membrane M01. Apitoxin content = 1 g/L, P = 1 bar, flow rate = 0.08 m/s, 26oC. a) Test 1, b) Test 2, c) Test 3.



(a)



(b)



(c)

Figure S2 – Flux as a function of time for membrane M02. Apitoxin content = 0.6 g/L, P = 1 bar, flow rate = 0.08 m/s, 26oC. a) Test 1, b) Test 2, c) Test 3.



(a)



(b)



(c)

Figure S3 – Flux as a function of time for membrane M03. Apitoxin content = 0.2 g/L, P = 1 bar, flow rate = 0.08 m/s, 26oC. a) Test 1, b) Test 2, c) Test 3.