

Supplementary Information

Adsorption Studies of Ammonia, Protein, and Phytic Acid using Chitosan Fiber Coated with Oxidized Cellulose Nanofiber

Duangkamol Dechojarassri, Kensuke Nishida, Ryosuke Ozakiya,
Tetsuya Furuike, Hiroshi Tamura*

Faculty of Chemistry, Materials and Bioengineering, Kansai University, Osaka, 564-8680, Japan

*Corresponding author: E-mail: tamura@kansai-u.ac.jp, Tel.: +81 6 6368 0871

Supplementary information figure captions

Figure S1 † The single-line-knotted fiber for surface ZP measurement.

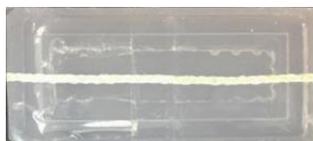


Figure S1 † The single-line-knotted fiber for surface ZP measurement.