

SUPPLEMENTAL INFORMATION

***In Vitro* Metabolic Formation of Perfluoroalkyl Sulfonamides from Copolymer Surfactants of Pre- and Post-2002 Scotchgard™ Fabric Protector Products**

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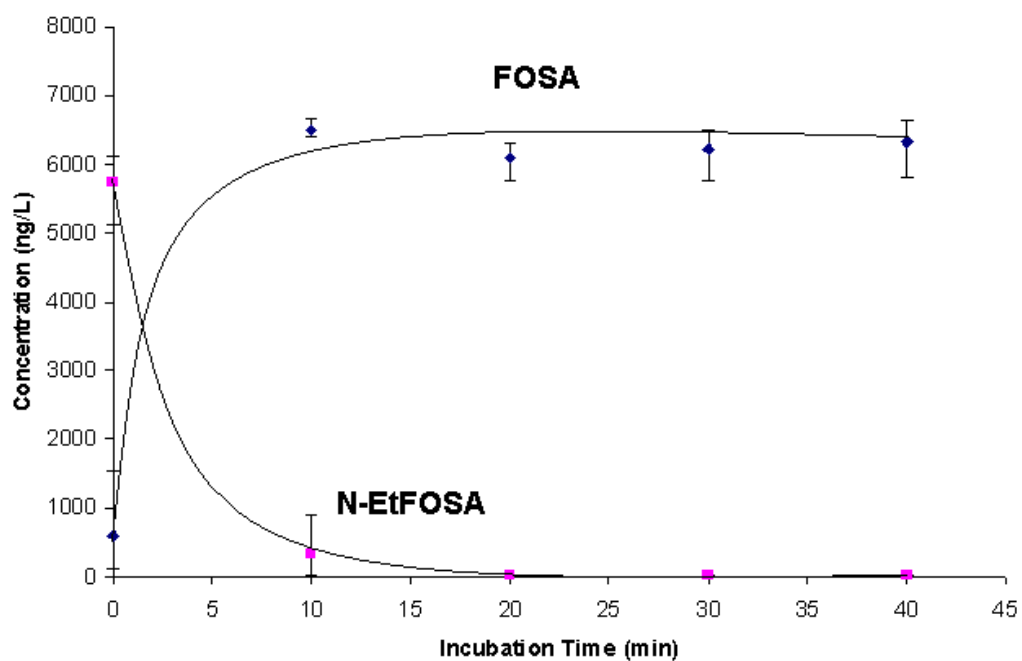


Figure S1. Concentration changes over the *in vitro* incubation period of 0 to 40 min as positive control sample in the rat hepatic microsomal incubation solutions of *N*-EtFOSA substrate. The bars denote the concentration range for n=3 replicate assay for each incubation time point.

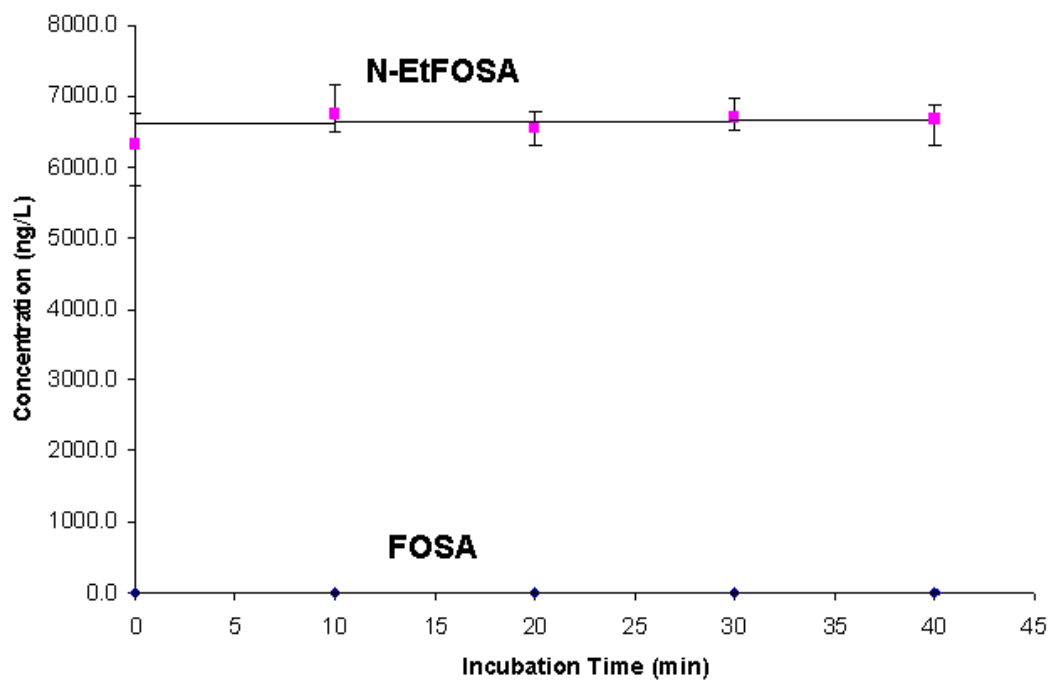


Figure S2. Concentration changes over the *in vitro* incubation period of 0 to 40 min as negative control sample in deactivated rat hepatic microsomal incubation solutions of *N*-EtFOSA substrate. The bars denote the concentration range for n=3 replicate assay for each incubation time point.