

Supplementary data

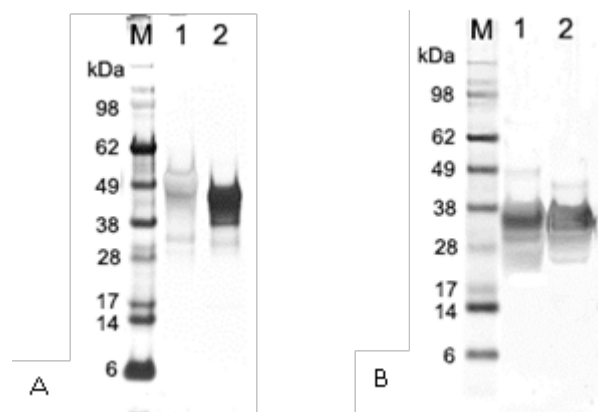


Figure S1: Silver stained PAGE-SDS controls of EbOPN (A) and FbOPN (B) dephosphorylations. 1. EbOPN/ FbOPN; 2. dp-EbOPN/ dp-FbOPN

Dephosphorylation was optimized on FbOPN. A 250U/ FbOPN nmol was found optimal to remove more than 95% of FbOPN phosphorylations. The protocol was then performed on larger quantities of EbOPN and FbOPN.