

Figure S1. Hydrolytic activity versus the mass of enzyme curves found for *p*-NPB hydrolysis using commercial Eversa® Transform 2.0 lipase.

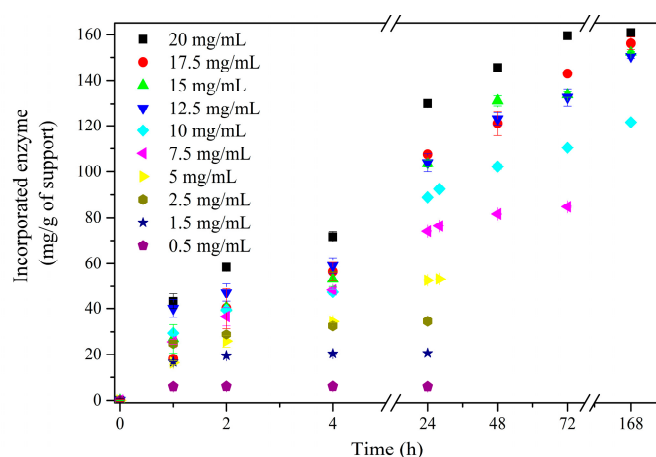


Figure S2. Immobilization kinetics of Eversa® Transform 2.0 lipase on Immobead IB-ADS-3.

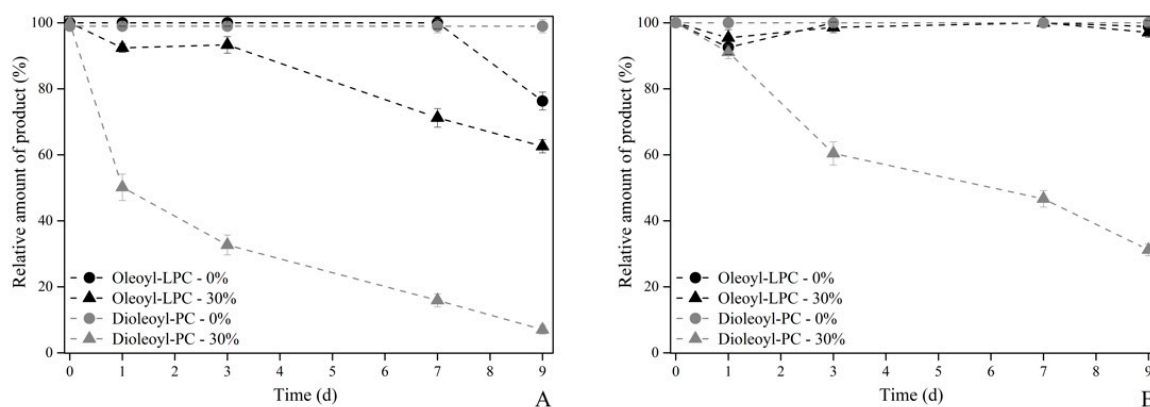


Figure S3. Kinetic curves for the stability of Eversa® Transform 2.0 lipase immobilized on Immobead IB-ADS-3 (ADS3) on the Glycerophosphocholine (GPC) esterification with oleic acid under different concentrations of butanone. (A) after 24h of reaction and (B) after 48h of reaction. Dotted lines are presented to improve visualization.