



b)

$$y = mx + q$$

$$m = 85.2334$$

$$q = 0.01884$$

c)

	Slope (y)	Concentration (x) ($\mu\text{g/ml}$)
Wash1	0.72212	8.25
Wash2	0.0189	$6.57 \cdot 10^{-4}$

Figure S3 a) Calibration curve for the calculation of the enzyme concentration in wash solutions. b) Linear equation of the calibration curve. c) Calculated values of the enzyme concentration in the wash solutions.