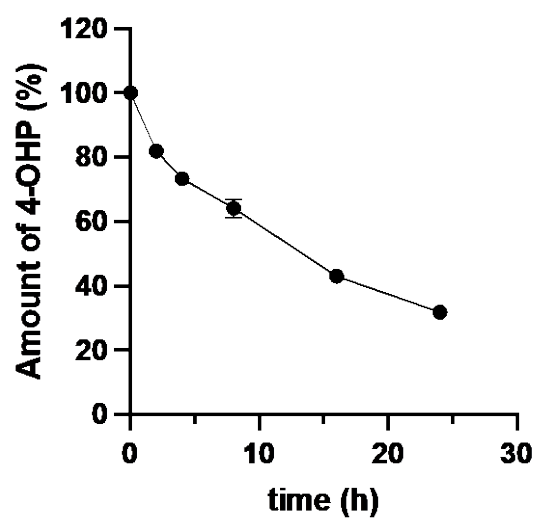


Supplementary Figure S1.



Degradation assay of 4-hydroxypropranolol (4-OHP). The samples were treated under the same conditions as in enzyme bags reactions but without yeast cells. The amount of 4-hydroxypropranolol left at six time points (0 h, 2 h, 4 h, 8 h, 16 h and 24 h) were analyzed and normalized to values at $T_0 = 0$ h. All reactions were done in triplicates.