

## SUPPORTING INFORMATION

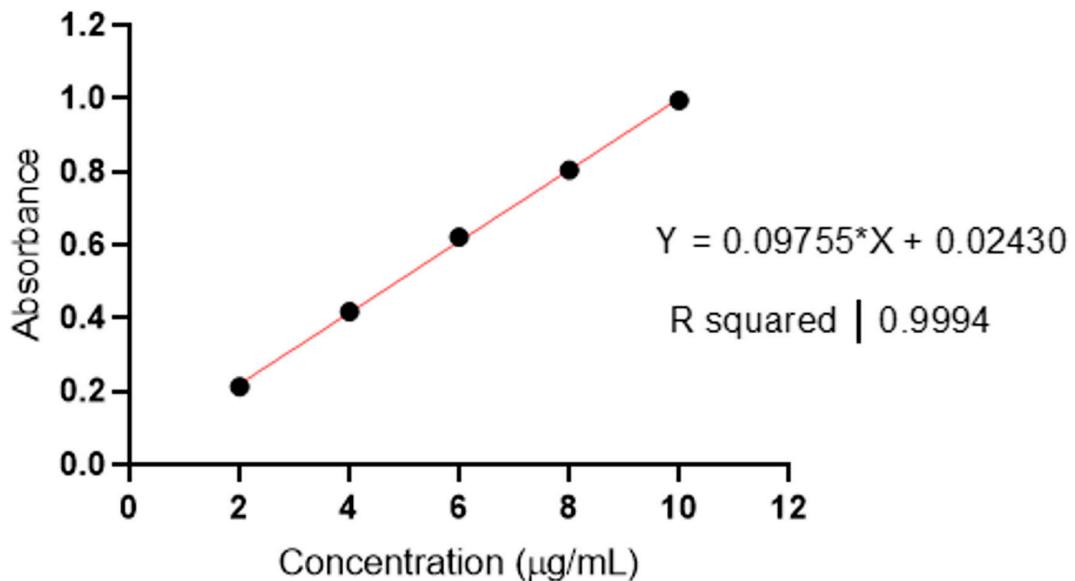
### Lipase-Responsive Amphotericin B Loaded PCL Nanoparticles for Antifungal Therapies

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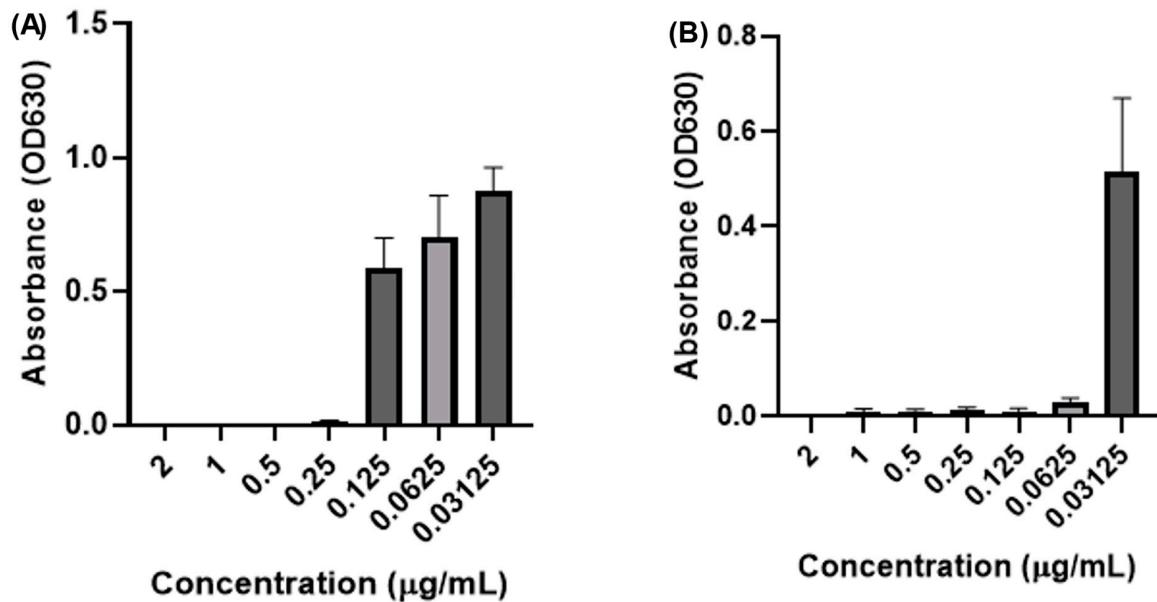
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**Figure S1.** Calibration curve of AMB in DMSO.



**Figure S2.** MIC of AMB (A) and PCL-AMB NPs (B).

**Table S1:** Summary of results for the disk diffusion assay.

Sample	Zone of Inhibition (mm)
PCL NPs	0
0.25% DMSO in MQ water	0
AMB in 0.25% DMSO	$18.7 \pm 0.3$
PCL-AMB NPs	$21.0 \pm 1.0$