

Supplementary Material- Bacterial cellulose hybrid composites with calcium phosphate for bone tissue regeneration

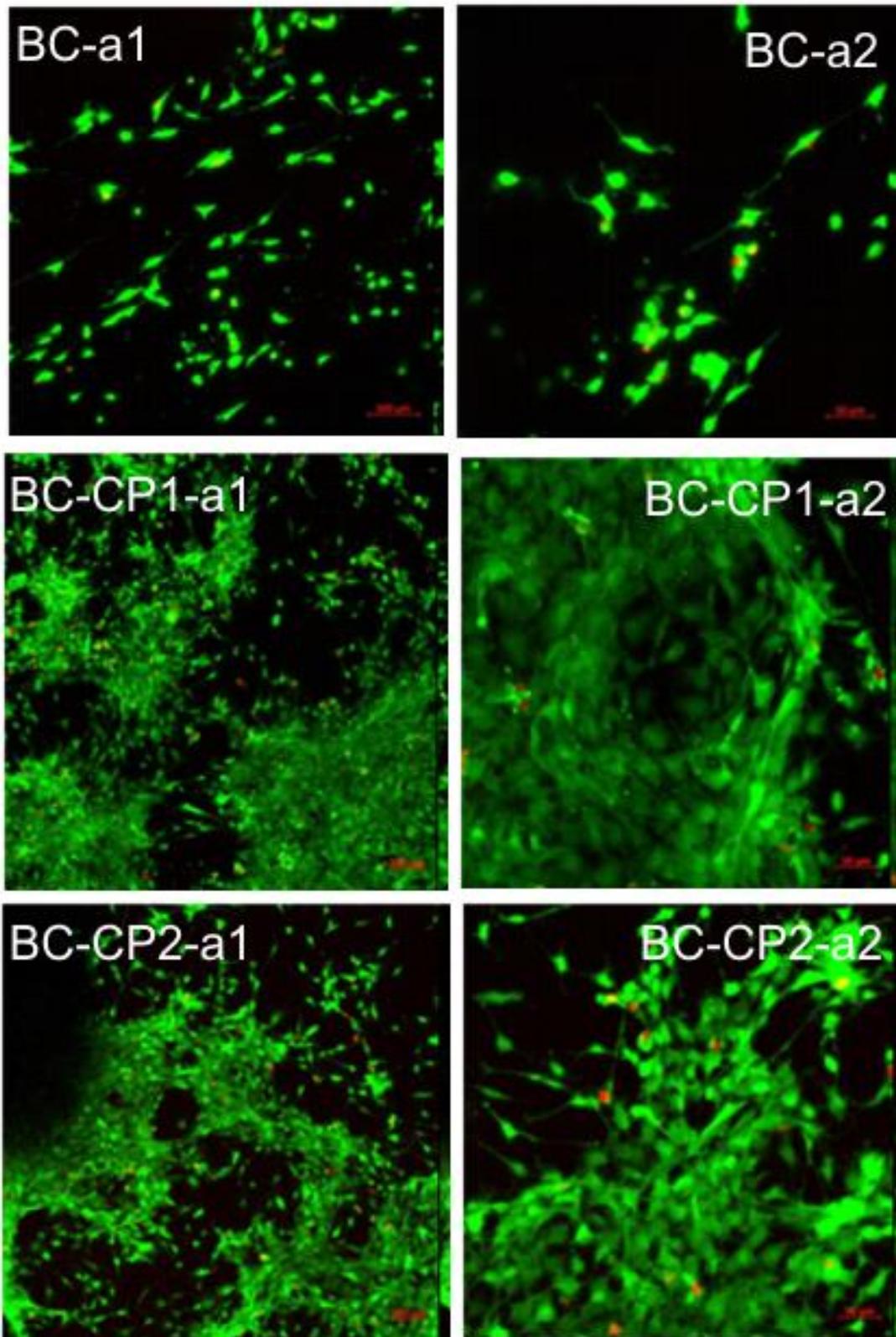


Figure S1. Fluorescence microscopy images at different magnifications: a1 (100μm) and a2 (50μm) of the adherent cells on BC, BC-CP1 and BC-CP2 samples after 3 days.

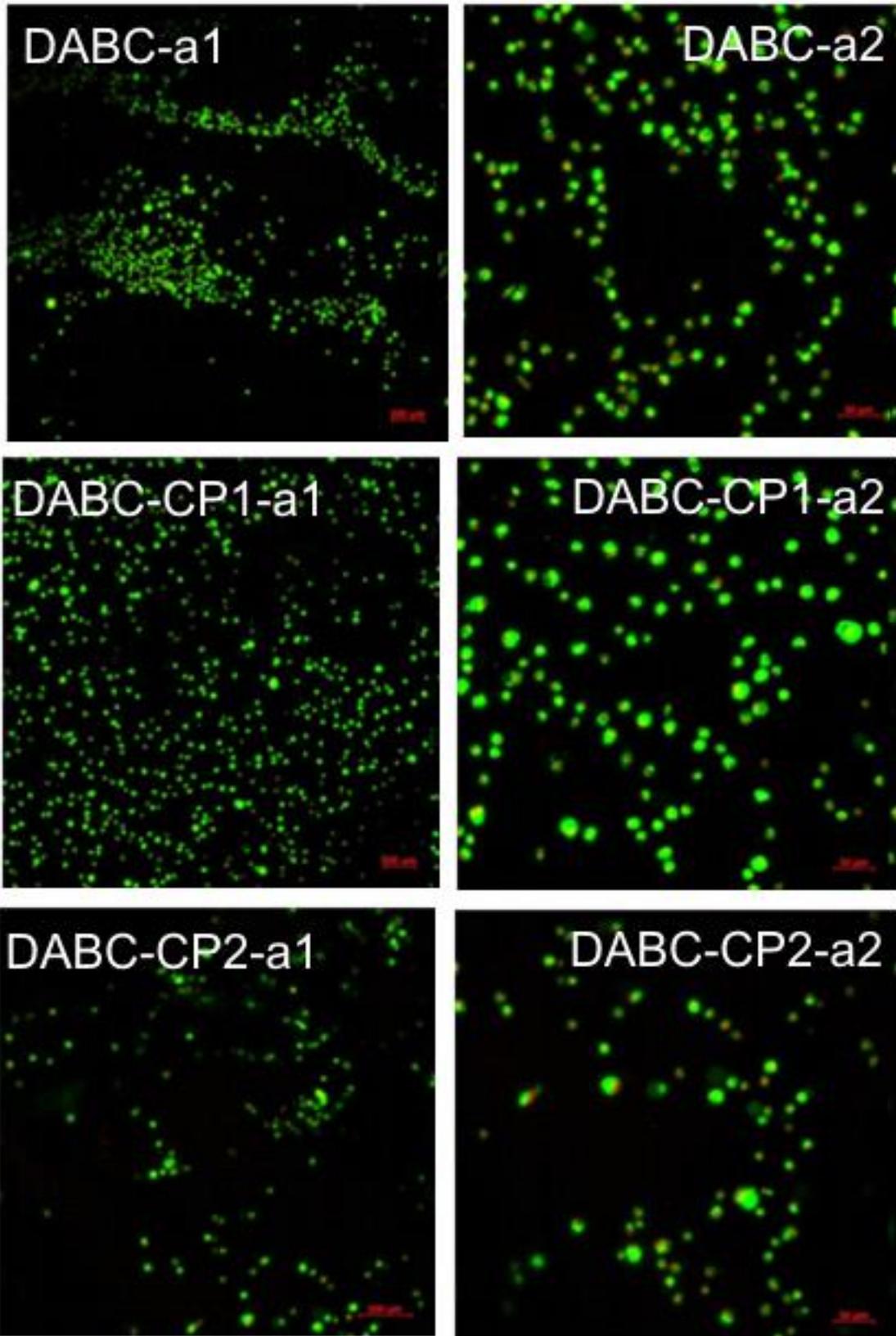


Figure S2. Fluorescence microscopy images at different magnifications: a1 (100 μ m) and a2 (50 μ m) of the adherent cells on DABC, DABC-CP1 and DABC-CP2 samples after 3 days.

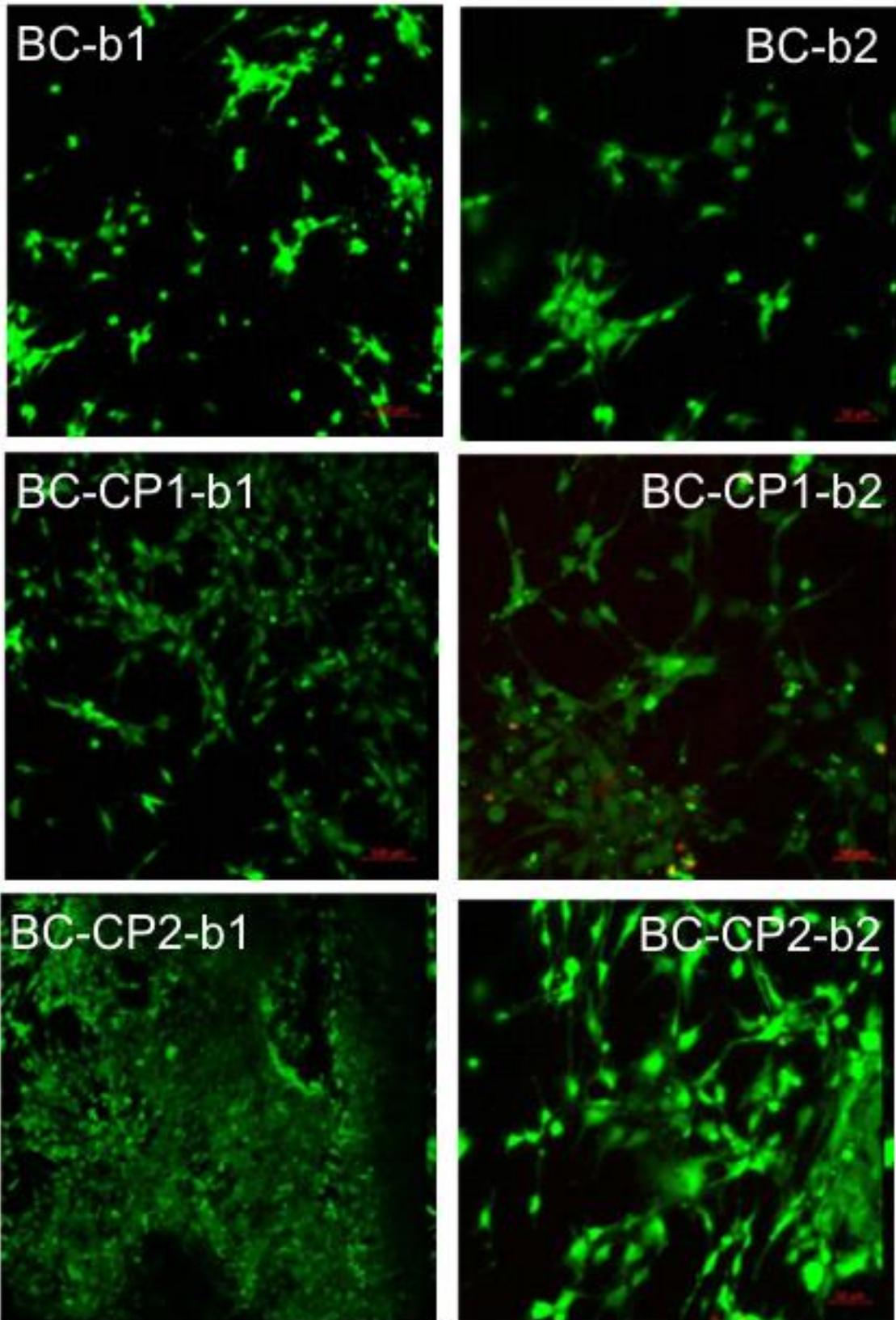


Figure S3. Fluorescence microscopy images at different magnifications: b1 (100µm) and b2 (50µm) of the adherent cells on BC, BC-CP1 and BC-CP2 samples after 7 days.

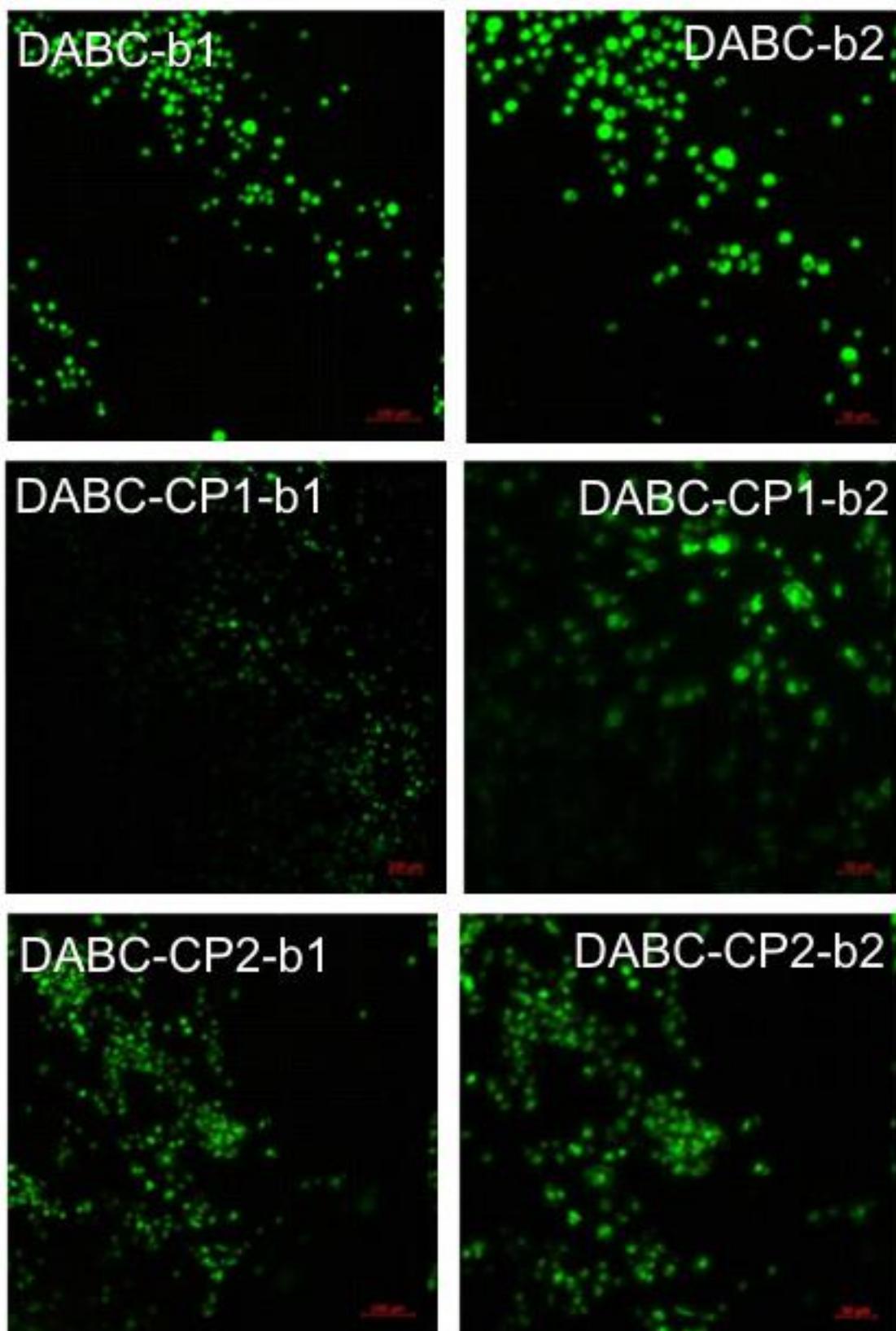


Figure S4. Fluorescence microscopy images at different magnifications: b1 (100μm) and b2 (50μm) of the adherent cells on DABC, DABC-CP1 and DABC-CP2 samples after 7 days.