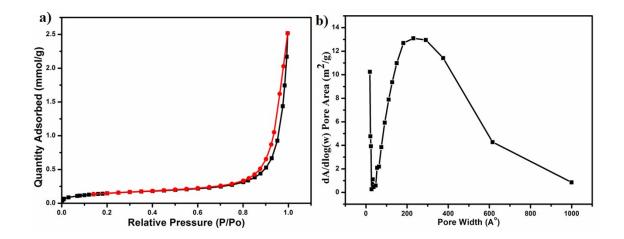
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## **Supporting information**

## Trypsin-calcium carbonate hybrid nanospheres based enzyme reactor with good stability and reusability

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**Figure S1**. Nitrogen adsorption/desorption isotherms of the synthesized trypsin-CaCO<sub>3</sub> hybrid nanospheres (a) and the corresponding BJH pore size distribution (b).