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visible light-induced photocatalytic activity and can be used as a photocatalyst for the decomposition of methyl orange (MO) and methylene blue (MB) solution under visible light irradiation. Furthermore, the microsphere can be used to remove MO and MB solution in water effectively. The photocatalytic process is mainly governed by the photocatalytic efficiency of the photocatalyst and the adsorption effect of the microsphere. The adsorption effect is greater than that of the photocatalytic effect, which is attributed to the synergistic effect of the photocatalytic and adsorption property of the microsphere. The N-d

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