

ABSTRACT

The present invention is to provide a photocatalyst-containing organic material which is suppressed in the decomposition or
5 deterioration of an organic substance being in contact with a photocatalyst with the photocatalytic function retained. It is provided a photocatalyst-containing organic material comprising a member comprising an organic substance; and a photocatalyst contained in the member, wherein said photocatalyst comprising a
10 base having photocatalytic activity; and a silicon oxide film covering the base, wherein the film is substantially pore-free, and wherein the photocatalyst has a alkali metal content of not less than 1 ppm but not more than 1,000 ppm.