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Abstract Marine inorganic photochemistry, as one of the important branches of marine chemistry, is significantly connected with marine biology, marine ecology, marine

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Chem. 1989, 28, 2692-2694 . A -go In Elements of Inorganic Photochemistry; Wiley-Inter- science: New York, 1988; Chapter 1, pp 21-30. 2694 Inorganic Chemistry

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<http://alpha.chem.umb.edu/chemistry/ch611/documents/COPhotodissociationinCrCO6.pdf>

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Patent US20090043065 - Singlet oxygen oxidized -

The support may comprise talc, inorganic oxides, see G. J. Ferraudi, Elements of Inorganic Photochemistry, J. Polym. Sci. A1, 8, 3163

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