

Abstract

A sulfur material capable of being utilized as an aggregate for concrete or the like, which is prepared by covering an inorganic material including those containing chlorides such as sodium chloride in an amount over a stipulated limit as well as a material involving difficulties in utilize for concrete or the like due to toxic substances contained therein, such as industrial wastes, with a sulfur binder comprising sulfur or a modified sulfur; and a method for producing such a sulfur material.