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RED MUD AND WASTE BASE: RAW MATERIALS FOR COAGULANT PRODUCTION

Višnja Oreščanin, Karlo Nad, Vladivoj Valkovic, Nenad Mikulic & Olivio Meštrovic

Pages 419-428 | Received 13 Dec 2000, Accepted 06 Feb 2001, Published online: 16 Feb 2007

 Cite this article  <https://doi.org/10.1081/TMA-100105056>

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Abstract

Proposal for coagulant production using red mud and waste base as row material, by-products of abandoned alumina factory near Obrovac in Croatia, is described. Basic physico-chemical characteristics of red mud and waste base were also given. Elemental concentrations of red mud, waste base and wastewaters before and after treatment

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This work has been supported in part by Zadar county.

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