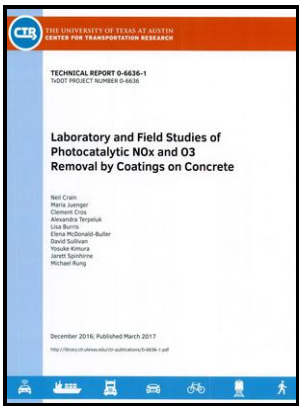
# Selective Recovery of Arsenic From Aqueous Solutions with Hydrated Titanium Dioxide.

## s.n - US4107264A




Description: -
-Selective Recovery of Arsenic From Aqueous Solutions with Hydrated Titanium Dioxide.
-
Information circular (United States. Bureau of Mines) -- 7914
Information circular (United States. Bureau of Mines) -- 6346
Report of investigations (United States. Bureau of Mines) -- 8756Selective Recovery of Arsenic From Aqueous Solutions with Hydrated Titanium Dioxide.
Notes: 1
This edition was published in 1982



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**ADSORPTION OF As(III) FROM AQUEOUS SOLUTION ONTO IRON IMPREGNATED USED TEA ACTIVATED CARBON: EQUILIBRIUM, KINETIC AND THERMODYNAMIC STUDY**

Arsenic Removal from Aqueous Solutions Using Carbon Embedded Silica and Zeolite: Column Adsorption Studies. The process of claim 11 further comprising the step of providing said enhanced lithium product stream, said high lithium concentration, enhanced lithium product stream or both to a lithium solvent extraction and electrowinning process, a solvent extraction and membrane electrolysis process, or a recovery process for production of high purity lithium hydroxide and lithium carbonate for battery production.

**NIOSHTIC**

The Journal of Physical Chemistry C 2011, 115 36 , 17829-17835. Abstract: Some embodiments include methods of forming charge-trapping zones.

**ADSORPTION OF As(III) FROM AQUEOUS SOLUTION ONTO IRON IMPREGNATED USED TEA ACTIVATED CARBON: EQUILIBRIUM, KINETIC AND THERMODYNAMIC STUDY**

Brines from the Salton Sea Known Geothermal Resource Area are unusually hot up to at least 390° C. Simultaneously removal of inorganic arsenic species from stored rainwater in arsenic endemic area by leaves of Tecomella undulata: a multivariate study.

**Synthesis of PAN/ferrocyanide composite incorporated with cetrimonium bromide and its employment as a bifunctional adsorbent for coremoval of Cs + and HCrO 4 − from aqueous solutions**

This application is also a continuation-in-part of U. Chemosphere 2019, 225 , 434-442.

**Nanoconfined hydrous titanium oxides with excellent acid stability for selective and efficient removal of As(V) from acidic wastewater**

International Search Report for International PCT Application No. Abstract: The present invention relates to a coating composition containing metal oxide particles with a high refractive index and low photocatalytic activity and a coating film obtained by applying the coating composition onto a substrate.

### Related Books

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