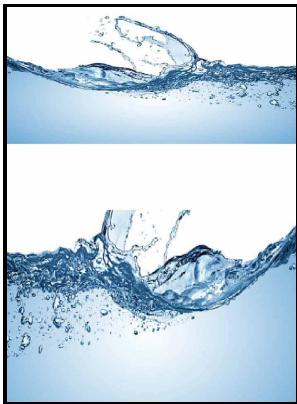


# Supported catalysts in hazardous waste treatment - destruction of inorganic pollutants in wastewater with hydrogen peroxide.

American Chemical Society - Hydrogen sulfide removal from wastewater using hydrogen peroxide in



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- Supported catalysts in hazardous waste treatment - destruction of inorganic pollutants in wastewater with hydrogen peroxide.

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## Treatment of real pharmaceutical wastewater using combined approach of Fenton applications and aerobic biological treatment

Anodic oxidation of textile dyehouse effluents on boron-doped diamond electrode.

## A review on the sustainability of textile industries wastewater with and without treatment methodologies

Table 4: Summary of alternative techniques used in various industry for textile wastewater treatments. Am J Environ Sci 2009;5 1 :106—10. Reporting requirements are specified in § 63.

## Hydrogen sulfide removal from wastewater using hydrogen peroxide in

Hence, based on the mentioned techniques for the treatment of textile wastewater, very few treatment techniques have been used efficiently in the textile industry.



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