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# DEGRADATION OF CYCLOALKANES AND N-ALKANES IN THE WATER PHASE OF BIOTRICKLING FILTER SYSTEMS

Degradation of cycloalkanes and  
n-alkanes in the water phase of  
biotrickling filter systems

Diego Salamanca Velandia



Stuttgarter Berichte zur Abfallwirtschaft  
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DIV Deutscher Industrieverlag Dez 2015, 2015. Taschenbuch. Book Condition: Neu. 211x157x9 mm. Neuware - Cyclohexane is a highly volatile and colorless cyclic alkane mainly produced by hydrogenation of benzene. Cyclohexane can be widespread in the environment through petroleum and fuel spills. The United States Environmental Protection Agency (US EPA, 1994) reported several environmental issues related to gas emissions containing cyclohexane. Moreover, the toxicity of cyclohexane is related to its octanol-water partition coefficient (log KOW) with a value of 3.44 causing...

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- Authored by Diego Salamanca Velandia
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