Novel Active Substrates: A Potential Solution for Halting Heavy Metal Migration into Soil and Water Ecosystems

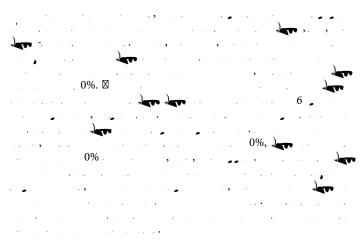
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Abstract

An alternative to the well-known reactive permeable barriers (PRBs) is the objective of this paper. Using a reactive barrier below the ground known as PRB is one method for cleaning up contaminated groundwater. New polymer active substrates (ASs) were used to prevent hazardous heavy metals from entering the soil. Olt-known feleArnative to Trigsing a the ASs were straightforward to obtain through pouring. The obtained ASs can be recycled and reused. The active

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References

schizophrenia in Latin-America.