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BIOCATALYSIS.

Title (de)
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Abstract (en)
[origin: WO9319811A1] Environmental contaminants such as ivermectins and chlorophenols are degraded by the use of a hydroperoxide and a metal catalyst. The metal catalyst may be a naturally-occurring complex such as a metalloprotein. The hydroperoxide may be generated in situ, e.g. by the oxidation of linoleic acid.

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