

Title (en)  
METHOD FOR THE SYNTHESIS OF ANTI-MICROBIAL HYDROXYBENZOATS

Title (de)  
METHODE ZUR SYNTHESE VON ANTI-MICROBIALEN HYDROXYBENZOATEN

Title (fr)  
PROCEDE DE SYNTHESE D'HYDROXYBENZOATES ANTIMICROBIENS

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Application  
**EP 98925340 A 19980609**

Priority  
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Abstract (en)  
[origin: WO9856748A1] Method for synthesizing 4-hydroxybenzoates whose boiling point, and the boiling point of the alcohol with which the benzoate is synthesized, is higher than the boiling point of benzene. In a noteworthy manner 4-hydroxybenzoic acid and hexanol, together with sulphuric acid p.a., are boiled with reflux cooling in benzene or toluene, as the case may be, with the water released during this reaction being removed, preferably with a Dean-Stark apparatus, via azeotrope formation with benzene or toluene, as the case may be.

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