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Cinema 4d R14 Portable. a fare questa .Pharmacokinetics of thymol and thymol-derived metabolites after oral administration in healthy volunteers. Thymol is a natural preservative commonly found in toothpaste, and is also an ingredient of commercial mouthwashes. In this paper, the pharmacokinetics of thymol and thymol-derived metabolites were determined in 12 healthy volunteers after oral administration of a capsule containing thymol (300 mg) using liquid chromatography-tandem mass spectrometry. The results demonstrated that thymol was rapidly absorbed from the gastrointestinal tract with a peak time of about 1 h. The pharmacokinetics of thymol, p-ethylguaiacol and p-ethylguaiacol

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Tags: Can't find what you're looking for? Try our site search! Effects of a novel laccase isolated from the white-rot fungus *Pleurotus sajor-caju* on the removal of color and phenolic compounds of pigmented and non-pigmented humic acid. The effect of a novel laccase on the decolorization and removal of phenolic compounds from pigmented and non-pigmented humic acid (HAs) was evaluated. The laccase was purified using the affinity chromatography resin, S-Sepharose Fast Flow, and characterized by sodium dodecyl sulfate polyacrylamide gel electrophoresis and matrix-assisted laser desorption/ionization time-of-flight mass spectrometry. The laccase was used to treat a wide range of concentrations (25-100 mg/L) of both pigmented and non-pigmented HAs at 30°C, pH 5, and 50 rpm in a rotary shaker for 24 h. The results show that the laccase could decolorize both pigmented and non-pigmented HAs in a concentration-dependent manner with the highest decolorization rate of pigment occurring in the range of 25-100 mg/L and that the percentage of decolorization was inversely proportional to the concentration of the laccase. The laccase also removed various phenolic compounds from pigmented and non-pigmented HAs, with the percentages of reduction in total phenolic compounds ranging from 47% to 72%. The laccase was capable of reducing the content of phenolic compounds with phenolic or chlorogenic acids as the main component and proved to be the most effective in the reduction of gallic acid and caffeic acid. CFBundleDevelopmentRegion en CFBundleExecutable \$(EXECUTABLE_NAME) CF 2d92ce491b