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Lignin And Lignans As Renewable

Lignin is a class of complex organic polymers that form key structural materials in the support tissues of vascular plants and some algae. Lignins are particularly important in the formation of cell walls, especially in wood and bark, because they lend rigidity and do not rot easily. Chemically, lignins are cross-linked phenolic polymers.

Cannabis sativa: The Plant of the Thousand and One Molecules Molecules, an international, peer-reviewed Open Access journal.

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Lignin - Wikipedia

Cannabis sativa L. is an important herbaceous species originating from Central Asia, which has been used in folk medicine and as a source of textile fiber since the dawn of times. This fast-growing plant has recently seen a resurgence of interest because of its multi-purpose applications: it is indeed a treasure trove of phytochemicals and a rich source of both cellulosic and woody fibers.

Molecules | Special Issues

This article is cited by 887 publications. Daiki Murayama, Daisuke Ando, Shinya Ikeda. Surfactant-Induced Competitive Displacement of Potato Pectin – Protein Conjugate from the Air – Water Interface.

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