

Title: Lignin meaning

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Lignin is a substance found in the edges of some plant cells that makes the plant hard like wood. Learn more about lignin, its function, structure, and applications with examples from the Cambridge English ...

Lignin was first discovered by the French agronomist P.O. Payen in 1838 and the name stems from the Latin word "Lignum" meaning wood. Lignin acts in wood as a kind of "glue" and provides UV ...

lignin, complex oxygen-containing organic polymer that, with cellulose, forms the chief constituent of wood. It is second to cellulose as the most abundant organic material on Earth, though ...

Lignin is one of Earth's most widespread organic polymers, an abundant component found within plant cell walls. This complex natural compound plays a multifaceted role in the plant kingdom, ...

Lignin is an alkyl-aromatic polymer found in the cell walls of terrestrial plants. Lignin provides structure and rigidity to plants, is a natural, ...

Lignin is one of the main components of plant cell wall and it is a natural phenolic polymer with high molecular weight, complex composition and structure. Lignin ...

The meaning of LIGNIN is an amorphous polymer related to cellulose that provides rigidity and together with cellulose forms the woody cell walls of plants and the cementing material between ...

Lignin is an organic substance belonging to a group of aromatic alcohol s. It is naturally produced by certain plant s (especially woody plant s and certain algal species).

Lignin is a complex organic polymer found embedded within the cell walls of most plants, where it acts as a binder holding the plant fibers together. It is one of the most abundant organic ...

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