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In addition to its use in organic polymer matrices, several properties of lignin, such as amphiphilicity, surface activity, and redox reactivity, are valuable for materials containing inorganic interfaces. There are many instances in which lignin facilitates either the synthesis or functionalization of an inorganic material (Figure 2).

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L. Caret, 1997, Wm. C. Brown Publishers
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Organic chemistry Vs Inorganic chemistry. Chemistry is the science that studies matter, in terms of its

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composition, structure, and properties. Also study the changes that matter undergoes, which can be caused by chemical reactions or by the intervention of energy. Basically there are two main types of chemistry, organic and inorganic chemistry.

Ligninâ Inorganic Interfaces:

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processes in atomic and large-scale

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