

TECHNICAL DATA SHEET

Product Description

Lignin is complex organic polymers of propyl phenol units, namely, coniferyl alcohol and sinapyl alcohol, with a minor quantity of p-coumaryl alcohol, The complex of these components is cross-linked together through carbon-carbon, ester, and ether linkages.

Lignins are particularly important in the formation of cell walls, especially in wood and bark, because they lend rigidity and do not rot easily. As a renewable raw material, lignin has the potential to extend to any product currently sourced from petrochemical substances.

Main Specification

Name	Lignin
Product Code	GAC-L
Appearance	Black Brown powder
pH	4-7
Water-soluble	0
Moisture	15%around
lignin	90%min

Package

- 1.25kgs woven bags with liner side.
- 2.According to customer requirements.