

REFERENCES

1. David.L.N, Michael.M.C, 1982, Lehning Principles of Biochemistry, pg 50-150
2. Bower.F.O, 1980, Plants Anatomy, pg 70-80
3. Janes.R.L, 1950, The Chemistry of Wood and Fiber, pg 33-63
4. Friedrich Emil Brauns, 1952, The Chemistry of Lignin, pg 36-67
5. Eero Sjoström, 1981, Wood Chemistry, pg 76-78
6. Irwin A Pearl, 1967, The Chemistry of Lignin, pg 1-7
7. Sarkanen.K.V, Ludwig.C.H, 1971, Lignins, Occurrence, Formation, Structure and Reactions, pg 185-225
8. Nord F.F, De Stevens G, "Light Stability of Polymers", Encyclopedia of Polymer Science and Technology, vol 8, 1968, pg 23-270
9. Stephen Y, Lignin Utilization Potential and Challenge, vol.4, 1983, pg 52-59
10. Gordon Lerg, The Problems of Lignin vol 35, No.1, 1971 pg 13
11. Lundquist.K, Ohlsson.B, Simonson.R, *J.Am.Chem.Soc* (1970)
12. Norma.E, Maria.M, Aranguren.M.I, Mechanical Properties of Wood flour unsaturated polyester Composites, 1998
13. Bjorkman.A, *Nature*, 174, pg 1057, (1954)
14. Schubert.W.J, Nord.F.F, *J.Am.Chem.Soc*, 72, pg 977, (1950)
15. Brouns.F.E, The chemistry of lignin, Academic press, New York, 1952
16. Brouns.F.E, *J,Am,Chem.Soc*.61,2120, (1939)
17. Felix.M, Gatenholm.P, *J.Appl.Polym.Sci*, 50,699,(1993)

18. Barlow, Fred. W. Rubber compounding: Principles, Materials and Technique., 1950, pg 35-45
19. SLS 916:pt.3: Specification for rubber compounding ingredients, 1991
20. Marcovich. N.E, Reboredo. M.M, Aranguren. M.I, FTIR Spectroscopy applied to wood flour, 1996
21. Vasatkova, Cellulose Chem. Technology. Scientific international Journal 4, 209, (1970)
22. John A.M, Lesile H.S, 1976, Poly blends and Composites, pg 308-312
23. Oliveira W.D, Glasser W.G, *J. Polym. Sci*, 35, 1994, 1977
24. http://www.chemistry.or.jp/journals/nikka_0203/nk03385a.html
25. Silverstern R.M, Bassler G.C, Moril T.C, 1981, Spectrometric Identification of Organic Compounds, pg 95-170
26. Gerald Scott, 1992, Development in Polymer Stabilisation, 4, pg 1-19