

### **6.3 References**

1. Joel R. Fried, polymer Science & Technology, Prentice – Hall Inc., 1995, Page 675-687
2. Henry Fleming Payne, Organic Coating Technology, Vol 2, John Wiley & Sons Inc, 1961, page 675-690
3. Jan w. Gooch, Emulsification and polymerization of alkyd resins, Kluwer Academic/plenum publishers, Page 1-25
4. M.A.B. Prashantha, Synthesis and characterization of novel alkyd resin based on Karawila seed oil, PhD thesis, 2007, page 1-160
5. N.Dutta, N.Karak, S.K.Dolui, synthesis and characterization of polyester resins based on Nahar seed oil, Progress in organic coating, 2004, 49, page 146-152
6. S. Ogunniyi, T.E. Odetoye, Preparation and evaluation of tobacco seed oil-modified alkyd resins, Bioresource Technology, 2008, 99, page 1300-1304
7. M.D.Dassanayake A revised hand book to the common trees and shrubs of Sri Lanka, Page 106-107
8. Allen J.St. Angelo, Aaron M. Altschul, Plant physiology, 1964, page 880-885
9. D.M.A. Jayaweera, Medicinal plants (Indigenous & Exotic) used in Ceylon, part 3, page72-73  


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Electronic Theses & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)
10. Mark Anton, Savitri Gunatilaka, Neela de Zoysa. M.D. Dassanayaka, Nimal Gunatilaka, Siril Wijewardana, A field guide to the common trees and shrubs of Sri Lanka1997, Page 139
11. Luisella Verotta, Erminio Lovaglio, 4-Alkyl and 4-phenyl coumarins from Mesua ferrea as promising multidrug resistant antibacterials, 2004, page 1143-1144
12. H.K. Kakrani, antimicrobial and anthelmintic activity of essential oil of Mesua ferrea Linn, Ind drugs 21 (6), 1984, Page 262-621
13. S.R.Jain, H.R. Jain, Effect of some common essential oil on pathogenic fungi, Plant Med 24, page 127-142
14. M.B. Bhide, Studies on the antiasthmatic activity of Mesua ferrea, Bull Haff Inst 5,27,1977, page 1122-1124
15. Rupa Mazumder, Sujata G. Dastidar, S.P. Basu, Avijit mazumder, S.K. Singh, Antibacterial potentiality of Mesua ferrea Linn. Flowers, 2004, page 1245-1246

16. D.M.A. Jayaweera, Medicinal plant (Indigenous and Exotic) used in Ceylon, Part 3, page 154-155
17. [www.spectrumingredients.com/product/gen\\_info/oil\\_extract.html](http://www.spectrumingredients.com/product/gen_info/oil_extract.html), 2008/10/13
18. Bhupesh C. Roy, Motonobu Goto & Tsutomu Hirose, International Journal of food Science & Technology, 2003, volume 31, issue 2, page 137-141
19. G.P.A. Turner, Introduction to paint chemistry & principles of paint technology, 3<sup>rd</sup> edition, Chapman and Hall Ltd, 1988, page 148-161
20. C.Stewart Ferguson, Jesse E. Seller, Protective & Decorative coatings, New York John Wiley & Sons Inc., vol 1, Page 338-359
21. Swaraj Pawl, Surface coating, Wiley interscience publication, 1985, page 70-134
22. Zeno W. Wicks, Frank N. Jones, S.Peter Pappas, Organic coating science & technology, Vol2, John Willey & sons Inc,194, Page197-207
23. Gardner Sward, Paint testing| manual ASTM special technical publication, 500, 1972, Page 55-58
24. Robert H. Runk, Industrial and engineering chemistry, 1952, Vol 44, page 1124-1126  
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Electronic Thesis & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)
25. Painting and decorating craftsman's manual and text book, 4<sup>th</sup> edition, painting & decorating contractors of America Inc, 1965, page 57-78
26. Gordon Fettis, Automotive paints and coatings, VCH publishers, 1995, Page 76-85
27. Baboo Lal Aggarwal, Technology of paints, varnishes, lacquers and driers, small business publications, page 106-131
28. Swaraj Pawl, Surface coating, Wiley interscience publication, 1985, page 452-457
29. George Odian, Principle of polymerization, Wiley Inter science publication, 2nd edition, page 109-127
30. A.R.Anderson, I.M. Thomas, Encyclopedia of chemical technology, 2<sup>nd</sup> edition, Vol 1, Page 851-864
31. Krzysztof Maczyk, Pawel Szewczyk, progress in organic coating, 2002, Vol 44, page 99-109
32. Syed Haseebuddin, Randhir Parmar, Gulzar Waghoor, Swapan K. Ghosh, Progress in organic coating, 2002, Vol 44, page 99-109

33. K.H.Zebel, R.P.Klaasen, W.J.Muizebelt, B.P.Gracey, C.Hallett, C.D. Brooks, progress in organic coatings, 35(1999), page 255-264
34. Zeno W. Wicks, Frank N. Jones, S.Peter Pappas, Organic coating science & technology, Vol2, John Willey & sons Inc,194, Page10
35. Dieter Stoye, Werner Freitag, Resins for coating, Henser/Gardner publication Inc., 1996, page 60-78



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