

REFERENCES

1. N.Shindo (Nissan Chemical Ind. Ltd) Japan Kokai Tokyo Koho JP 62,123,102 (1987)
2. N.Shindo and K.Nanbu Jpn Jr 63 41403 (1986)
3. N.Shindo, Y.Yamaguchi and K.Tamura Meiji Daigaku Kagaku Gijyuta Kenkyusho Kiyo 27(6) 35 (1988)
4. T.Ramlingm and P.B.Sattur Ind. J of Chem. Soc. 26 B(12) 1204 (1987)
5. C.L.McCormick and M.Fooladi ACS Symp Ser. No. 53 H.B.Scher Ed. Am. Chem. Soc. Washington DC 112 (1977)
6. F.W.Harris and L.K.Post, ACS, Polymer prep. 16(2), 622 (1975)
7. I.Kransnec and L.Stuchtik, M.Check farm 17(1) 28 (1968)
8. W.K.Chung and N.T.Woo Soul Taehakkyo Ykhak Nommunjip 1, 112 1976
9. D.J.Abraham, P.E.Kennedy A.S.Mehanna, D.C.Patwa and F.L.Williams J.Med. Chem. 27(8) 967 (1984)
10. A.S.Obermayer and L.D.Nicholas ACS Symp. Ser-33, Washington DC 303 (1976)
11. L.C.Nicholos Int. Conf. Release Pesticides Symp. Uni. of Akron OH (1974)
12. G.C.Allan, C.S.Chopra, A.N.Negi and R.M.Wilkins Nature 234, 349 (1971)
13. G.C.Allan, J.W.Beer and M.J. Cousin, ACS Symp. Ser 53, 94(1977)
14. Encyclo of Science and Technology 7th Ed. 8, 408 (1992) Mc Graw Hills. Inc.

15. U.S.Pat. 2471, 575 (1949)
16. U.S.Pat 2740, 810 (1956)
17. A.Johnson and J.Richardson Jr. (To Bechamp group Ltd.) US
3,278 524 (1966)
18. Y.Li and J.Chen Tech. Coll Xibei Shifan 2,47(1986)
19. H.Kralove J.Chromatgr 470 (1) 53 (1987)
20. Zech S 269031 (1990)
21. J.G.Deshmukh, R.B.Mane, M.H.Jagdale and M.M.Salunke Chem.
Ind. (London) 179 (1986).
22. S.Demovic, P.Hauskrecht, M.Marchalin, M.Cipora, F.Bocan and
Kollar Czech CS 242170 (1987)
23. J.G.Deshmukh, M.H.Jagdale, R.B.Mane and M.M.Salunke Synth
Commun 16 (4) 479 (1986)
24. E.S.Martin and P.N.Zimmerman Contrib Doyce Thompson Inst. 14,
91(1945).
25. M.T.Harvey and S.Caplon Ind. Eng. Chem. 32, 1306 (1940)
26. a) C.R.Dawson and M.Stetsinger, J.Org. Chem. 14, 670, 849
(1949)
b) C.R.Dawson and W.F.Symes, J Am, Chem. Soc. 75 4932 (1953)
c) C.R.Dawson and B.Loew J Am. Chem. Soc. 80, 643 (1958)
27. N.D.Ghatge and D.R.Patil Ind. J.Technol 18, 203 (1980)
28. N.Amarnath Ph.D Thesis Submitted to Pune University (1985)
29. R.C.Wats and K.H.Bharucha Current Sci 6, 216 (1937)
30. M.T.Harvey and S.Caplon Brit. pat. 627, 918 (1949)
31. V.Madhusudhan, M.S.Ramiah, N.B.Naidu and M.A.Sivasamban Ind.
J.Technol 11 347 (1973)
32. S.C.Sethi, B.C.Subbarao, S.B.Kulkarni and S.S.Katti
Ind.J.Technl 1, 354 (1963)

33. L.J.Bellamy, The Infra-red spectra of complex molecules
Chapman & Hills (1978)
34. C.J.Pouchert, The Aldrich Library of NMR spectra 2nd ed.
Chem. Co. Inc. Milwaukee WI.
35. N.Yamazaki, M.Masumoto and F.Higashi J.Polym. Sci. Polym.
Chem. Ed. 13, 1373 (1975)
36. N.Yamazaki and F.Higashi - J.Polym. Sci. Polym. Lett. Ed.
12, 185 (1974).
37. N.Ogata and H.Tanaka Polym. J.,2672 (1971)
38. N.Ogata and H.Tanaka Polym.J.,3, 365 (1972)
39. S.S.Mahajan, B.D.Sarwade and N.N.Maldar Polymer Bulletin 24,
143 (1990)
40. S.H.Hsiao and C.P.Yang J.Polym. Sci. part A polym. Chem.
Ed. 29, 447 (1991)3