

REFERENCES

R E F E R E N C E S

1. Becham, A.F., J. Am. Chem. Soc., 79, 3257 (1957).
2. Budeinsky, Z., Emn. A., Musil U., Saub A. Ceskoslov Farm. 8, 161 (1959).
3. F. Muzalewski, Przyblaski, J., Diss. Pharm. Pharmacol. 24 (1), 43 (1972).
4. D.N. Dhar, S.P. Papli and M.L. Dhar (Central drug) . J. Sci., Ind. Research (India) 20 C, 145 - 7 (1961).
5. Weilland and Shping, Rec. Trav. Chim., 84 (1), 81-93 (1961).
6. Jensen, K. A. and Buchardt, O., Acta Chimi. Scand., 15, 447 - 8 (1961).
7. Pinsan R., Ann. Rep. Med. Chem., 174 (1965).
8. Baichwal, R.S. Damble D.G., Ind. J. Pharm. 28 (8), 211 (1966).
9. Budensky Z., Emn. A., Musil V., Ceskoslov. Farm. 9, 179 (1960).
10. Budensky Z., Letovsky V., Ceskoslov Farm., 9, 466 (1960).
11. Suab A., Musil V., Varina J., Ceskoslov Farm., 10, 64 (1961).
12. Islam, A.M., El-Naggar A.M., and Gaafer M.M., Ind. J. Chem. 13, 3, 248 (1975).
13. M.M. Gaafer, M.Sc. Dessertation, Al-Azhar University (1974).
14. M.R. Ismail, M.Sc. Dissertaton, Al-Azher University (1976).

15. M. Badran, M.Sc. Dissertation, Al-Azhar University (1976).
16. M.H. El Hakim. M.Sc. Dissertation, Al-Azhar University (1977).
17. A.M. El-Naggar, A.M. Abd-El-Salam Roczniki Chemii, 50(2), 347 (1976).
18. A.M. El-Naggar, A.A. El-Saharty. Ind., J. Chem. (In press).
19. A.M. El-Naggar, A.A. El-Saharty, Polish. J. Chem. (In press).
20. A.M. El-Naggar, M.M. Gaefer. Polish J. Chem. (In press).
21. M.M. Gaefer Ph. D. Thesis Al-Azhar Univ. (1978).
22. S.M.A. Hamada M.Sc. Thesis Al-Azhar Univ. (1978).
23. G. Zimmermann (Univ. Rostock, Ger). Z. anal. Chem. 137, 161-3 (1952); C.A. 47, 1009 c.
24. Neville Smith (City Coll. Technol., Liverpool). Nature 170, 538-9, 1962 ; C.A. 47, 2082 a.
25. Ernest M. Hodnett and Everett B. Fisher (Oklahoma A. & M. Coll., Stillwater). Proc. Okla Acad. Sci 33, 29-34 (1951); C.A. 48, 1310 f.
26. Frederick J. Ferrin and R.E. Danbar. Proc. N. Dakota Acad. Sci. 2 , 18-20 (1949); C.A. 43 , 5015 g.
27. L.Velluz, G. Amiard and M. Pessez. Bull. Soc. Chim. France 678-682 (1948).
28. J.J. Sudborough and D.D. Karve. J. Indian Inst. Sci. 4, 177-180 (1921).
29. K.C. Srivastava and Samir K. Banerji (Birla Inst. Technol. Sci. Pilani, India) Chem. Age India. 18(4), 295-6 (1967) (Eng.); C.A. 67, 50035 u.

30. Otto Morgenstern. Chem. Lab. Imp. and Roy. Ger. Univ. Prague. Monatsh., 32, 711-46; C.A. 6 , 360⁵.
31. O. Mor-Genstern. Chem. Lab. Univ. Prague. Monatsh., 31, 285-94; C.A. 5, 1087⁴.
32. Kurakov, G.A.; Kravtsova, L.M. (USSR). Uch. Zap., Kalinin. Gos. Pedagog. Inst. 1970, 76, 64-73 (RUSS); C.A. 75, 98831 t.
33. Hany Venner (Inst. Microbiol and Expt. Therapy, Jena, Ger). J. Prakt. Chem. (4) 3, 13-25 (1956); C.A. 54, 384 g.
34. N.V. Kuznetsov, L.I. Komarova and L.P. Safronova (Inst. Org. Chem. Irkutsk). Izv. Akad. Nauk SSSR Otd. Khim. Nauk 1963, 750-2; C.A. 59, 7414 e.
35. Louis Peyron. Bull. Soc. Chim. France 1960; 613-14.
36. Morene Menas and Marcial J. (Dep. Quim. Org., C.S.I.C., Barcelona Spain) An. Quim. 55(2), 175-84, 1969 (Fr); C.A. 71, 3072 b.
37. Zoltan Bosery and Imre Hercsel (Chinion Pharm. and Chem. Works, Budapest, Hung.). Magyar Kem Folyoirat 66, 447-50 (1960).
38. Theodor Curtius and Adolf Riedel. Chem. Inst. Univ. Heidelberg. J. Pr. Chem. 76, 233-7; C.A. 2, 662⁶.
39. Hermann Bollon Bach. Chem. Inst. Univ. Heidelberg. J. Pr. Chem. 76, 281-301; C.A. 2, 1134⁷.
40. J. Castells and G.A. Fletcher, J. Chem. Soc. 3245-6 (1956).
41. Bernard C. Saunders. J. Chem. Soc. 1397-1402 (1938); Biochem. J. 28 , 580, 1934.

42. M. Brenner and W. Huber, *Helv. Chim. Acta*, 36, 1109, (1953).
43. Bernard C. Saunders, *Biochem. J.*, 28; 580, 1934.
44. Sheehan, J.C., Hess, G.P., *J. Am. Chem. Soc.* 77, 1967 (1955).
45. Khorane, H.G., *Chem. Ind. (London)* p. 1087 (1955).
46. Diehl, J.F., Dissertation, Ruprecht-Karls Universität Heidelberg. (1957).
47. Schussler, H., and Zahn, H., *Chem. Ber.* 95, 1076 (1962).
48. M. Brenner and W. Huber, *Helv. Chim. Acta*, 36, 1109, (1953).
49. J. A. Mackaren, W.E. Savidge and J.M. Swan, *Australian, J. Chem.* 11, 345, (1958).
50. Holm, J. *Chem., Soc.*, 88, 29, (1905).
51. J.I. Harris and J.S. Fruton, *J. Biol. Chem.*, 191, 143, (1951).
52. Emill Smith, Darreth Spackman, and W.J. Polglase, *J. Biol. Chem.* 199, 801-17 (1952).
53. H.F. Schott, J.B. Larkin, L.B. Rockland and M.S. Dunn, *J. Org. Chem.*, 12, 490 (1947).
54. H. Schwarz, F.W. Bumpus and I.H. Page, *J. Am. Chem. Soc.*, 79, 5697, (1957).
55. R.A. Biossonnas, S. Guttman, P.H. Jaquenoud and J.P. Weller, *Helv. Chem. Acta*, 83, 1491 (1955).
56. R.H. Biossonnas, S. Guttman, R.L. Huguenin, P.H. Jaquenoud and E. Sandrin, *Helv. Chim. Acta*, 41, 1867 (1958).
57. Oliver Grunmitt and James A. Stearns. *J.A.C.S.* 77, 3136-8 (1955).