

REFERENCES

1. Friedlander and Wleugel, Ber., 16, 2227 (1883).
2. Bain D.T., Smalley, J. Chem. Soc., (13), 1593 (1968).
3. K. Masaree and Naoya, Bull. Chem. Soc. Jap. 39(9),
1942 (1966) (Eng.)
4. Bogert and Seil, J. Am. Chem. Soc., 29, 517 (1907).
5. Lothrop and Goodwin, J. Am. Chem. Soc., 65, 363
(1943).
6. Zentmyer and Wagner, J. Org. Chem., 14, 967 (1949).
7. H. Herlinger, Angew Chem. 76(10), 437 (1964); C.A.
61, 4357 (1965).
8. Henri and Tucker, J. Org. Chem., 32, (12), 4052
(1967).
9. Louis Legrand, Sci. Can. Bull. Soc. Chim. France,
337, 1960; C.A. 54, 18530 (1960).
10. Williger, Ber., 42, 3534 (1909).
11. Friedlander and Kunz, Ber., 55, 1597 (1922).
12. R.L. Frank, H. Eklund, T. Richter, C.R. Vanneman,
and A.N. Wennerberg, J. Am. Chem. Soc., 66, 1,
(1944).
13. R.E. Rose, J. Am. Chem. Soc., 33, 388 (1911).

47. A. Mustafa, W. Asker, M. Kamel, A.F.A. Shalaby and A.E. Hassan, J. Am. Chem. Soc., 77, 1612 (1955).
48. A. Mustafa, and A.M. Harhash, J. Am. Chem. Soc., 82, 2735 (1960).
49. F.G. Baddar, A.F.M. Fahmy, and Nawal (Mrs.) F. Aly, J. Chem. Soc. (in press).
50. Samaria et al., Khim Geterotsiki 182 (I) (1968); C.A., 68, 12950 (1968).
51. Carlo Nisi, Fac. Sci., Ist. Chim., 131, 58 (1961); C.A., 58, 525 (1963).
52. Yuch Fong, Hsueh Pae 23, 112 (1957); C.A., 52, 13735 (1958).
53. Carlo Runti, Ann. Chim., 51, 719 (1961).
54. Pakrashi, Ind. J. Chem., 6(8) 472 (1968).
55. John Rodgers, American Cyanamide Co., U.S. Pat., 3, 169, 129 (1965); C.A., 62, 14696 (1965).
56. Alembic Chem. Works Co., Ind. Pat. 74, 424 (1963); C.A., 60, 1773 (1964).
57. Gabriel and Pasner, Ber., 28, 1029 (1895).
58. Bischler, Ber., 26, 1891 (1893).
59. Sheilbly, J. Org. Chem., 12, 743 (1947).
60. Lange and Sheilbly, Org. Synth. Coll. Vol. II, 79 (1943).
61. Morston Bogert, J. Am. Chem. Soc., 34, 516 (1911).

62. Busch, J. Prakt. Chem., 51, (2), 113 (1895).
63. Soderbaum and Widman, Ber., 22, 2933 (1889).
64. v. Niementowski, Ber., 29, 1356 (1896).
65. v. Niementowski, J. Prakt. Chem., 40, (2), 1 (1889).
66. E. Cohen, J. Am. Chem. Soc., 81, 5508 (1959).
67. A.R. Oscbarn, J. Chem. Soc., 3977 (1965).
68. Pfliegel, G. Pharmazie, Ger. Part., 22 (11), 643 (1967);
C.A., 69, 2345 (1968).
69. S.L. Mertsalov, Akad. Nauk. SSR, (2), 315 (1965)
(Russ); C.A., 63, 5643 (1965).
70. Chinein Gyogyszer Hung. 149, 660 (1962); C.A., 60;
6855 (1964).
71. Soderbaum and Widman, Ber., 22, 1665 (1889).
72. Korner, J. Prakt. Chem., 36, (2), 155 (1887).
73. Widdige, J. Prakt. Chem., 36, (2), 141 (1887).
74. P.I. Savel eva, Farm. Zh., 22, (4), 65 (1967); C.A.
68, 49550 (1968).
75. S. Somasekhara, Curr. Sci., Ind., 32, (12), 547 (1963).
76. Chinoin Gyogyszer, Hung. 150, 885 (1963); C.A., 58,
8022 (1963).
77. Subbaram, J. Sci. Ind. Research (1958); C.A., 52,
18455 (1958).
78. Bhduri and Khanna, Ind. J. Chem., 4 (10), 447 (1966).

79. Koelsch, J. Am. Chem. Soc., 67, 171 (1945).
80. Heller, et al., J. Prakt. Chem. 120, (2), 49 (1928).
81. Heller and Mencke, J. Prakt. Chem., 126, (2), 76
(1930).
82. Heller and Mencke, J. Prakt. Chem., 131, (2), 82 (1931).
83. Bogert and Seil, J. Am. Chem. Soc., 29, 517 (1907).
84. Marley and Simpson, J. Chem. Soc., 1345 (1949).
85. Arndt Loewe, Rev. Pac. Sci., Univ. Istanbul, 13 A,
103 (1948).
86. Bogert and May, J. Am. Chem. Soc., 31, 507 (1909).
87. Russell et al., J. Am. Chem. Soc., 71, 2279 (1949).
88. Bogert and Chen, J. Am. Chem. Soc., 44, 2352 (1922).
89. David T. Zentmyer and E.C. Wagner, J. Org. Chem., 14,
967 (1949).
90. M.T. Bogert and H.A. Seil, J. Am. Chem. Soc., 27,
1305 (1905).
91. Sammour, Selim and Abdo, J. Chem. U.A.R., 14 (1971).
92. Bogert and Heidelberger, J. Am. Chem. Soc., 34, 183
(1912).
93. A. Sammour, Fahmy, A.F.M.; M. Mahmoud, Indian J.
Chem., 11(3), 222 (1973).
94. Louis Legrand and Noel Lozach; Bull. Soc., Chim. Fr.,
2067 (1967); C.A., 67, 108617 (1967).
95. A. Sammour, M.B. Selim; A.F.M. Fahmy, and K. Elewa,
Indian J. Chem., II, 137 (1973).