

REFERENCES

- Burkill, I.H. 1966. A Dictionary of the economic product of the Malay peninsula. Vol. 2: Pithecellobium. Malaysia: Ministry of Agriculture and cooperatives, Kuala Lumpur.
- Corner, E.J.H. 1952. Wayside trees of Malaya. vol. I. Leguminosae. Singapore: Government printing office.
- Mevasana, C. 1967. Composition of Thai foods. The Bulletin of the Department of Medical Sciences., 9: 1-30.
- Mokasmith, Monkol. 1961. Preliminary study of the Niang, The Bulletin of the Department of Medical Sciences, 3: 203-206.
- Rajatasilpin, A., Sukontamarn, P., and Pivarath, T. 1961. Niang the cause of djenkolic. Public Health Alumni Bulletin., 1: 61-65.
- Reimann, H.A. and Sukaton, R.U. 1965. Djenkol bean poisoning (Djenkolism): A cause of hematuria and anuria. Amer. J. Med. Sci. 232: 172-175.
- Suanpan, S. 1956 Amino acid in Thai foods. The Bulletin of the Nutrition Division, Department of Health, 9: 41-55.
- U. Sein Gwan and U. Chit Maung. 1966. Amino acid content of djenkol beans. Proc. Burma Res. Cong. (Med. Sci, Div.) In Press.

- U. Sein Gwan and U. Chit Maung. 1968. Chemical Composition of djenkol beans. Union of Burma J. Sci. & Tech, 1: 221-228.
- Van Vee, A.G. and Hyman, A.J. 1933. Het giftige bestanddeel van de djenkol. Geneesk. Tijdschr. Ned. Indie., 73: 991.
- Vigneaud, V. and Patterson, W.T. 1936. The synthesis of djenkolic acid. J. Biol. Chem. 114: 533-538.
- West, C.E., Perrin, D.D., Shaw, D.C., Heap, G.J., and Soemato. 1973. Djenkol bean poisoning. Southeast Asian J. Trop. Med. Pub. Hlth., 4: 564-570.

VITA

Name: Mrs. Pimphan Kirdudom

Education: Bachelor of Science in Pharmacy in 1962,
University of Medical Sciences,
Bangkok, Thailand

Position and Site of the Employer's Office:

Lecturer and Instructor on Pharmacology
and Toxicology, Department of Pharmacology
Faculty of Pharmaceutical Science,
Chulalongkorn University, Bangkok, Thailand.

