



DAFTAR PUSTAKA

1. Altman, R.F.A., 1947, Natural Coagulation of Hevea Latex Trans. Inst. Rubb. Ind. I.R.I, 22 (5), 274 - 282.
2. Archer B.L. and B.C. Sekhar, 1955. Protein Constituents of fresh latex serum. Biochem. J. 63 (3). 503 - 507.
3. Archer. B.L. and E.C. Cockbain, 1955. Isolation of the globulin of fresh latex serum. Biochem. J 61 (3), 508 - 512.
4. Archer, B.L, BG. Audley, G.P. Mc Sweeney & Tan, 1969. Studies on the composition of latex serum on bottom fraction particles. J. Rubb. Res. Inst. Malaya, 21 (4), 560 - 569.
5. Breed. RS, E.G.D. Murry & N.R. Smith, 1957. Bergey's manual of dekominitive bacteriology 7 th edition London, Boilliere, Tindall of Cox.
6. DE. Boer. G, 1952. Pengerahuan praktis tentang karet. Bogor. Balai Penyelidikan Karet Indonesia.
7. Gils, G.E. Van and Resing, 1975. The Accelerated Coagulation of latex. Arch Rubbercult, Extranummer 2,D. 135 - 145.
8. Gils. G.E. Van & Suharto HK, 1976. Aliran lateks, komposisi dan sifat lateks. Menara perkebunan 44 (2), 71 - 74. Balai penelitian Perkebunan Bogor.
9. -----, 1977. Penggumpalan Spontan dari pada lateks hevea. Menara Perkebunan, 45 (2), 89 - 94. Balai Penelitian Perkebunan Bogor.
10. Hendrowidyatmoko, 1979. Teknologi Karet Lembaga Pendidikan Perkebunan Yogyakarta. Hal 9 - 13.
11. John. C.K., 1966. Biological Coagulation of hevea latex using waste carbohydrate substrat. J. Rubb. Res. Inst. Malaya, 19 (5), 286 - 289.
12. -----, 1967. Effect of spesific microorganisms on the technological properties of rubber. J. Rubb. Res. Inst. Malaya. 20 (2), 112 - 116.
13. Krishnawamy. CS, 1976. Assisted biological coagulation of latex using strarch as a Supplementary substrate J. Rubber. Res. Inst. Malaya. 24 (4), 220 - 226.
14. Lowe J.S., 1962. Effect of Magnesium en latex quality Transactions, 38. 308 - 215.
15. Mangun Subarjo & Taniputra, 1961. Prosiding komperensi



Budidaya Karet dan Kelapa sawit. Medan. %hal. 132-136.

16. Moik. G.F.J. and S.J. Tata, 1960. The Proteins of Hevea brasiliensis latex. Part 3. The Soluble protein of bottom fraction. J. Rubb. Res. Inst. Malaya. 16 (4). 155 -165.
17. Resing W.L. 1960. Observation on the properties of skim Rubber Proceeding of the Natural Rubber Research Conference. Kuala Lumpur.
18. Rubber Research Institute of Malaya, 1957. Treatment of skim Rubber. Plant Bull. Rubb. Res. Inst. Malaya. No. 33. P. 111 - 112.
19. Satchuthanan Thavale/ R and Vimaladewi Satchuthanan - thavele, M.Nadarajah and I. Asmara Singhe, 1971. Possibilities of bacterial Coagulation in Raw Rubber manufacture. Quart.J.Rubb. Res. Inst. Ceylon, 48, 193 - 201.
20. Schum. KC. and W.G. Wren, 1977. Observation on bacteria Activity in natural rubber latex - plate Counts of latex bacteria on a Supplemental medium J. Rubb. Res. Inst. Malaya. 25 (2), 69 - 79.
21. Soeharsono Martoharsono, 1978. Pengolahan Karet, Catatan kedua, Yayasan Pembina Fak. Teknologi Pertanian Universitas Gajah Mada Yogyakarta.
22. Soewarti Soeseno & Iman Soedjono, 1972. Pembuatan karet remah skim. Menara Perkebunan, 40 (4), 189 - 195. Balai Penelitian Perkebunan Bogor.
23. -----, 1973. Mempercepat penggumpalan spontan. Menara Perkebunan. 41 (5), 249 - 256. Balai Penelitian Perkebunan Bogor.
24. -----, 1974. Mempelajari cara peningkatan mutu karet skim. Menara Perkebunan, 42 (5), 255 - 262. Balai Penelitian Perkebunan Bogor.
25. -----, 1975. Pengaruh PH terhadap penggumpalan lateks kebun dan sifat karet yang diperoleh. Menara Perkebunan 43 (3), 133 & 139. Balai Penelitian Perkebunan Bogor.
26. Soewarti Soeseno & Moh. Mansyoer, 1976. Penelitian pendahuluan segi mikrobiologis dalam pengolahan lateks hevea. Menara Perkebunan 44 (1). 47 - 53. Balai Penelitian Perkebunan Bogor.
27. Soewarti Soeseno, 1980. Studi Mengenai Beberapa Faktor yang Mempengaruhi Penggumpalan Lateks Skim serta Peningkatan Mutu Karet Skim. Universitas Pajajaran.
28. Tata. S.J. and E.E. Edwin, 1970. Hevea latex enzymes detected by zymogram technique after Strach gel



electrophoresis... J. Rubb. Res. Inst. Malaya 23
(1), 1 - 12.

29. Taysum, D.H, 1957. Bacterial culture media from hevea Latex .J. Rubb. Res. Inst. Malaya, 15 (1), 19-21.
30. Verhaar.G, 1973. Processing of Natural Rubber. F.A.O. Agricultural Services. Bule 20, Food and Agriculture Organization of the United Nation p. 77-82.
31. Vries. O.DE, 1944. Estate Rubber, Spontaneous coagulation. p. 159 - 160, 200 - 207. New York, Board for the Netherland Indies, Surinam old Curacao.