


123


Philips, N.C., Mora, M.L., Chedid, L., Lefrancier, P. and Bernard, J.M., 1985, Activation of
tumoricidal activity and eradication of experimental metastases by freeze-dried liposomes containing a
new lipophilic muramyl dipeptide derivative, Cancer Res., 45:128-134.

Pick, U., 1981, Liposomes with a large trapping capacity prepared by freezing and thawing of

Pidgeon, C., Mc Neely, S., Schmidt, T., and Johnson, J.E., 1987, Multilayered vesicles prepared by
reverse-phase evaporation: Liposome structure and optimum solute entrapment, Biochemistry, 26:17-
29.

Poste, G., Kirsh, R., Fogler, W.E. and Fidler, I.J., 1984, Liposomes as a drug delivery system in
Orlando, FL, pp 166-231.

Ther., 21:53.

Proffit, R., William, C., Presant, C., Tin, G., Uliana, J., Gamble, R. and Baldeschwieler, J., 1983,
Tumor imaging potential of liposomes loaded with In-111-NTA: Biodistribution in mice, J. Nucl.


Rahman, A., White, G., More, N. and Schein, P.S., 1985, Pharmacological, toxicological and
therapeutic evaluation in mice of doxorubicin entrapped in cardiolipin liposomes, Cancer Res.,
45(2):796-803.

Rahman, Y.E., Cerny, E.A., Tollaksen, S.L., Wright, B.J., Nance, S.L. and Thomson, J.F., 1974,
146:1173-1176.


Yoshioka, T., Sternberg, B. and Florence, A.T., 1994, Preparation and properties of vesicles (niosomes) of sorbitan monoesters (Span 20, 40, 60 and 80) and Sorbitan triester (Span 85), Int. J. Pharm., 105:1-6.


* Not seen in original