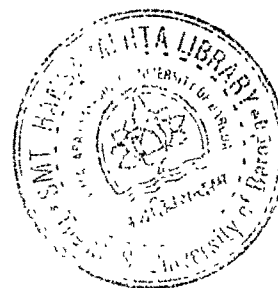


ABBREVIATIONS



CsA	Cyclosporine A
PC	Phosphatidyl Choline
Chol	Cholesterol
PE	Phosphatidyl ethanolamine
MPEG	Methoxy Polyethylene glycol
mPEG5000	Methoxy Polyethylene glycol average molecular weight 5000
mPEG2000	Methoxy Polyethylene glycol average molecular weight 2000
mPEG5000-CC	Methoxy Polyethylene glycol (molecular weight 5000) activated with Cyanuric chloride.
mPEG2000-CC	Methoxy Polyethylene glycol (molecular weight 2000) activated with Cyanuric chloride.
mPEG5000-CC-PE	Methoxy Polyethylene glycol 5000 activated with Cyanuric chloride - Phosphatidyl ethanolamine conjugate
mPEG2000-CC-PE	Methoxy Polyethylene glycol 2000 activated with Cyanuric chloride - Phosphatidyl ethanolamine conjugate
CL	Neutral liposomes containing cyclosporine
CPL	Positive charged liposomes containing cyclosporine
CNL	Negative charged liposomes containing cyclosporine
SL	Conventional liposomes containing leuprolide acetate
SLL5000	Liposomes containing leuprolide acetate sterically stabilized using methoxy polyethylene glycol 5000 activated with cyanuric chloride - phosphatidyl ethanolamine conjugate (mPEG5000-CC-PE)
SLL2000	Liposomes containing leuprolide acetate sterically stabilized using methoxy polyethylene glycol 2000 activated with cyanuric chloride - phosphatidyl ethanolamine conjugate (mPEG2000-CC-PE)
DL	Conventional (anionic) liposomes containing DNA
CDL	Conventional (cationic) liposomes containing DNA
SDL5000	Liposomes containing DNA sterically stabilized using methoxy polyethylene glycol 5000 activated with cyanuric chloride -phosphatidyl ethanolamine conjugate (mPEG5000-CC-PE)
SDL2000	Liposomes containing DNA sterically stabilized using methoxy polyethylene glycol 2000 activated with cyanuric chloride -phosphatidyl ethanolamine conjugate (mPEG2000-CC-PE)

CSDL2000	Cationic liposomes containing DNA sterically stabilized using methoxy polyethylene glycol 2000 activated with cyanuric chloride – phosphatidyl ethanolamine conjugate (mPEG2000-CC-PE)
RES	Reticulo endothelial system
MPS	Mononuclear phagocytic system
DTPA	Diethylene triamine penta acetic acid
^{99m} Tc	Technetium-99m
EIF	Electrolyte induced flocculation
PDE	Percentage drug entrapment.