ABSTRACT

ENGINEERING A CONTROL DRUG RELEASE PROFILE VIA LIPOSOME COMPOSITION IN BOTH AQUEOUS AND NON-AQUEOUS COMPARTMENTS

The present invention relates to a pharmaceutical composition comprising at least one liposome, at least one polyvalent counterion donor or a pharmaceutically acceptable salt thereof, at least one monovalent counterion donor or a pharmaceutically acceptable salt thereof, and an amphipathic therapeutic agent. The present invention also relates to methods of inhibiting cancer cell growth, comprising administering the pharmaceutical composition described herein.

FIGURE 1