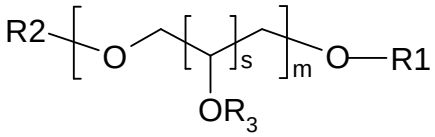
ABSTRACT

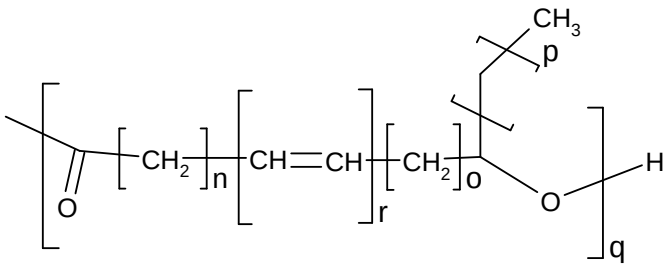
COMPOSITION FOR VECTORIZING AN ANTI-CANCER AGENT

The invention relates to a stable water-in-oil emulsion composition containing: 20% to 40% (v/v) aqueous phase in the form of droplets and containing an anti-cancer agent; and 60% to 80% (v/v) lipid phase containing an iodized oil and at least one surfactant, having Formula (I), in a proportion, of surfactant mass relative to the total volume of the composition, of 0.3% to 5%, formula (I) for said surfactant being the following: (I)



in which:

- s has a value of 0 or 1,
- m is a whole number from 2 to 30,
- R_1 is a Formula (II) grouping:



(II)

wherein n is a whole number from 4 to 10, o is a whole number from 1 to 4, p is a whole number from 3 to 7; q is a whole number from 2 to 10, and r has a value of 0 or 1,

- R_2 is a hydrogen atom or is identical to R_1, and
- and each R_3 is, separately, a hydrogen atom or is identical to R_1.

. The invention also relates to an emulsion obtained from said composition, to the preparing method thereof, and to the use thereof for treating cancer and the metastases thereof.

Figure : none