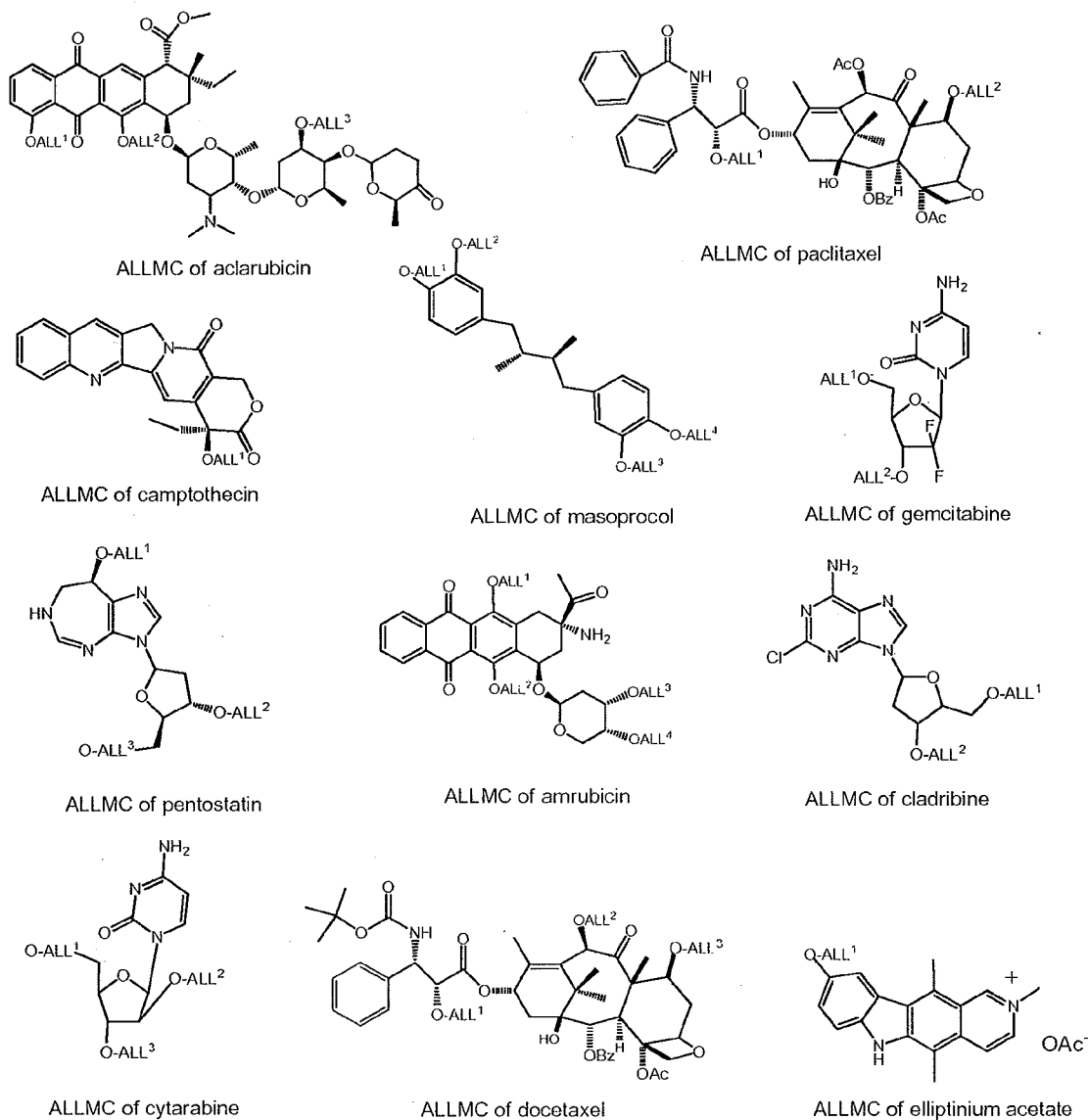


Acid Labile Lipophilic Molecular Conjugates



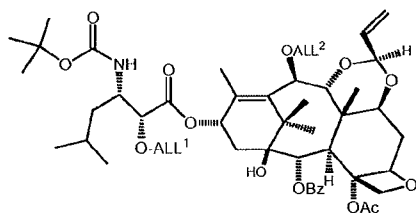
ART 449; ART 448; ART 473; ART 471; ART 472; ART 470; ART 489;

ART 488; ART 467; ART 332 and ART 441.

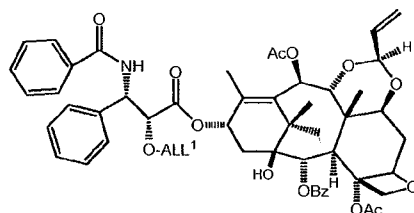
wherein $-ALL^1$, $-ALL^2$, $-ALL^3$ and $-ALL^4$ are each independently hydrogen or an acid labile lipophilic group, provided that at least one of $-ALL^1$, $-ALL^2$, $-ALL^3$ and $-ALL^4$ is an acid labile lipophilic group.

FIGURE 18

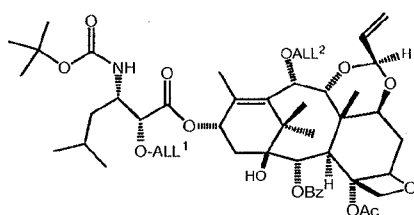
Acid Labile Lipophilic Molecular Conjugates



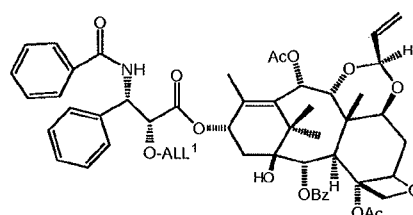
ALLMC of a 10-beta-taxane analog (19a)



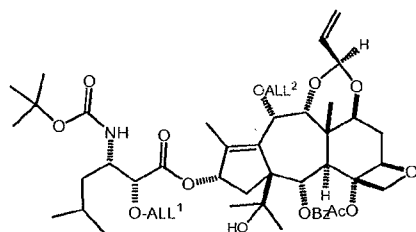
ALLMC of a 10-beta-taxane analog (19b)



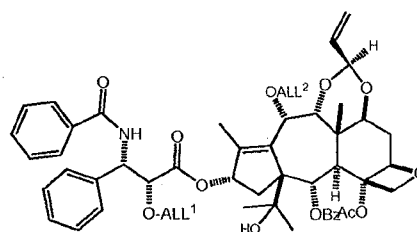
ALLMC of a 10-alpha-taxane analog (19c)



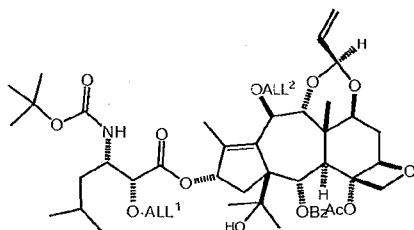
ALLMC of a 10-alpha-taxane analog (19d)



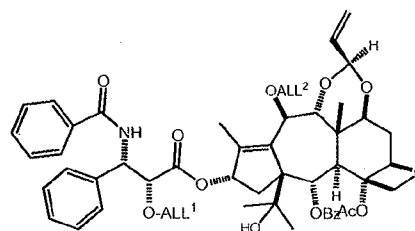
ALLMC of a 10-alpha-abeo-taxane analog (19e)



ALLMC of a 10-alpha-abeo-taxane analog (19f)



ALLMC of a 10-beta-abeo-taxane analog (19g)

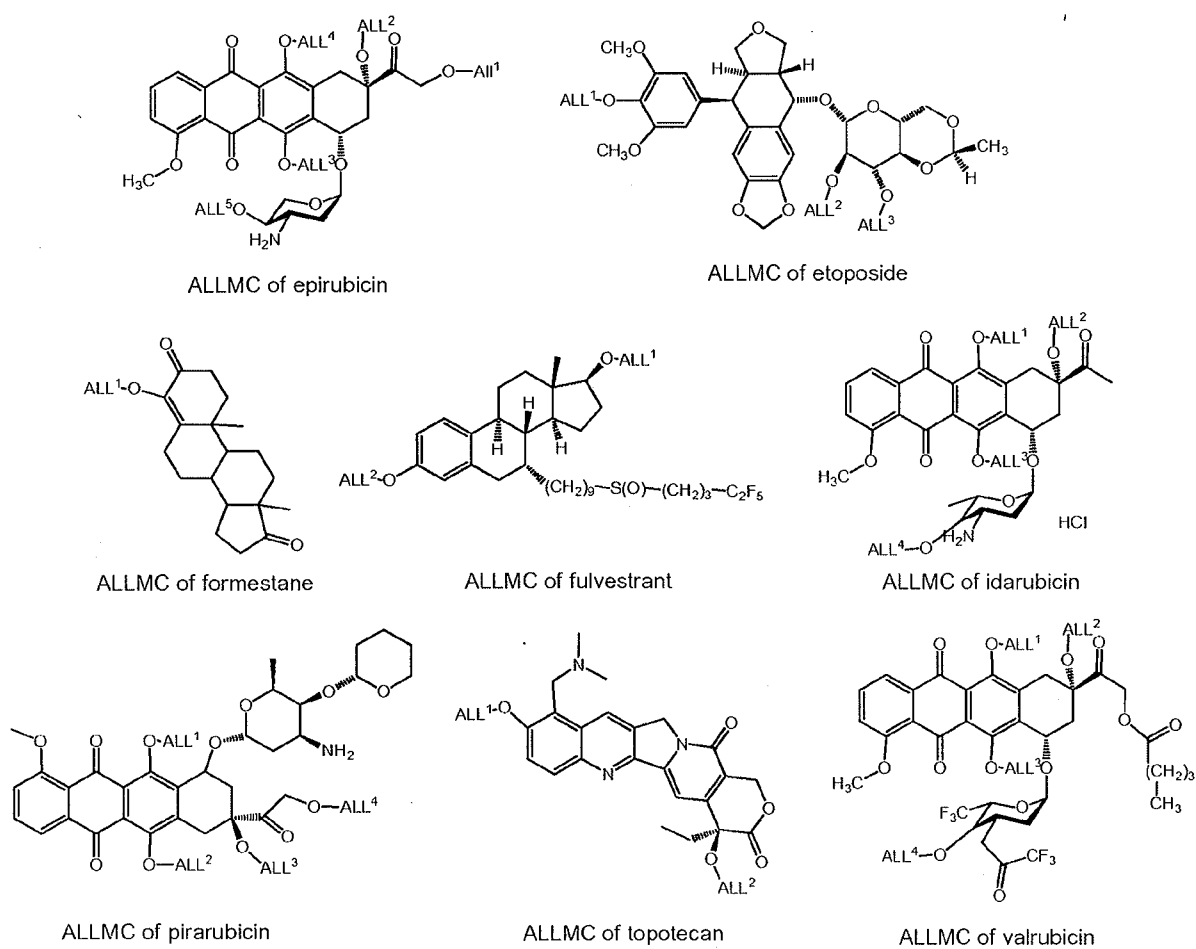


ALLMC of a 10-beta-abeo-taxane analog (19h)

wherein $-ALL^1$, $-ALL^2$, $-ALL^3$ and $-ALL^4$ are each independently hydrogen or an acid labile lipophilic group, provided that at least one of $-ALL^1$, $-ALL^2$, $-ALL^3$ and $-ALL^4$ is an acid labile lipophilic group.

FIGURE 19

Acid Labile Lipophilic Molecular Conjugates



wherein -ALL¹, -ALL², -ALL³ and -ALL⁴ are each independently hydrogen or an acid labile lipophilic group, provided that at least one of -ALL¹, -ALL², -ALL³ and -ALL⁴ is an acid labile lipophilic group.

FIGURE 20