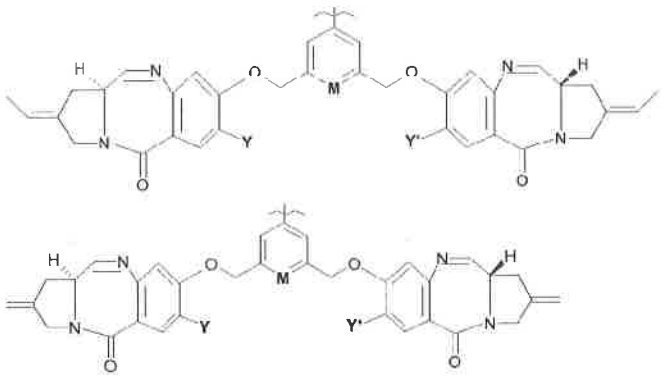
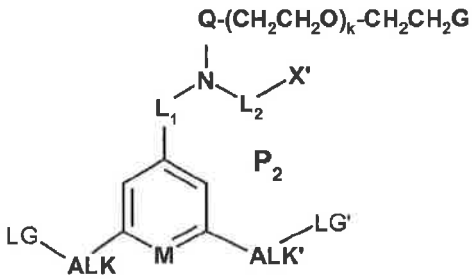


22. Compound according to one of Claims 1 to 13 for use as an anticancer agent.

23. Conjugate according to Claim 17 for use as an anticancer agent.

24. Conjugate solution according to Claim 18 for use as an anticancer agent.

25. Compound of formula P_2:



in which:

- **L_1, L_2, Q, k, ALK, ALK'** and **G** are as defined according to one of Claims 1 to 9;
- **LG** and **LG'** represent a leaving group;
- **X'** represents RCG1

with the condition that if L_1 represents a single bond, then RCG1 represents $-SZ_a$.

26. Use of a compound according to Claim 25 as an intermediate compound in the preparation of a compound according to one of Claims 1 to 13.

27. Binding agent to which has been covalently attached in the para position of M the dimer of formula:

