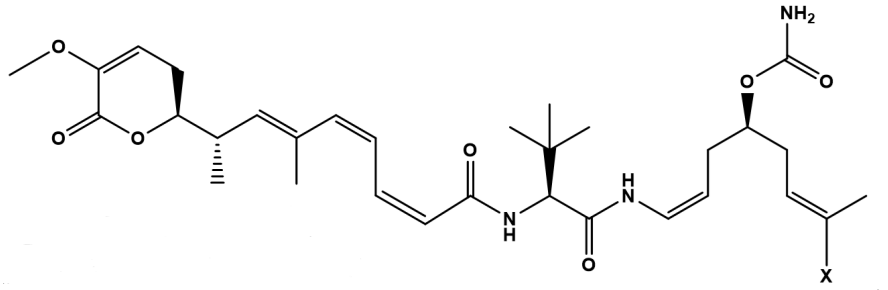
## CLAIMS

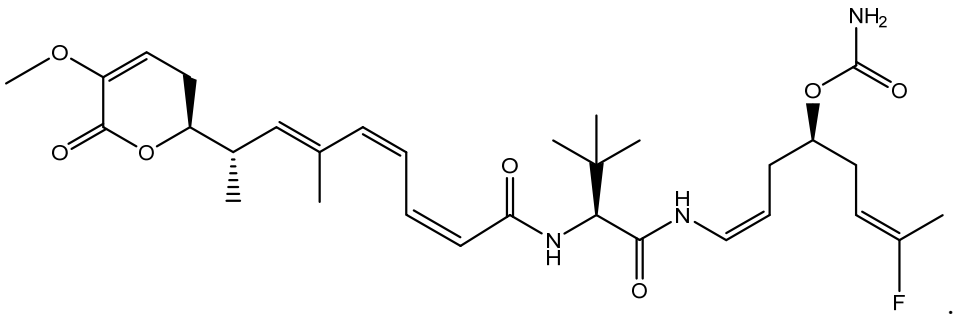
1. A compound of formula **I**:



;

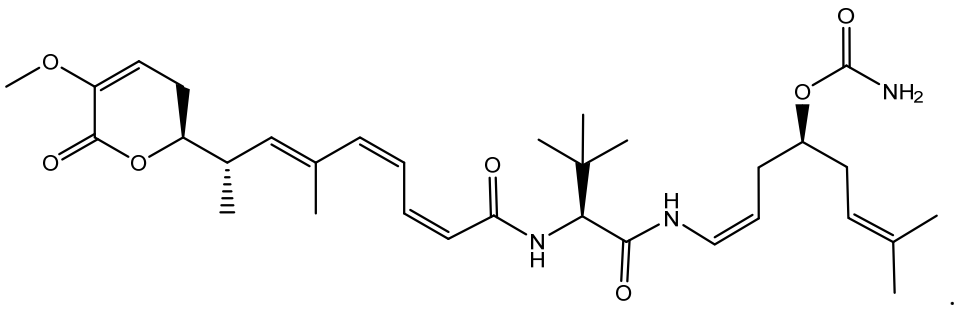
wherein X = F or Me.

2. The compound according to claim 1 of formula **II**:



.

3. The compound according to claim 1 of formula **III**:



.

4. A pharmaceutical composition comprising a compound according to any one of claims 1 to 3 and a pharmaceutically acceptable carrier.

5. A dosage form comprising a pharmaceutical composition according to claim 4.

6. A compound according to any one of claims 1 to 3, or a pharmaceutical composition according to claim 4, or a dosage form according to claim 5, for use as a medicament.

7. Use of a compound according to any one of claims 1 to 3, or a pharmaceutical composition according to claim 4, or a dosage form according to claim 5, in the manufacture of a medicament for the treatment of cancer.

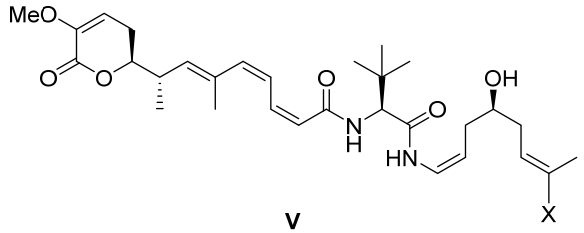
8. The use according to claim 7, wherein the cancer is a solid tumor; including a cancer selected from lung cancer, non-small cell lung cancer, colorectal cancer, breast cancer, pancreatic cancer and gastric cancer.

9. An in vitro method of inhibiting cancer cell growth, comprising contacting cancer cells with a compound according to any one of claims 1 to 3, or a pharmaceutical composition according to claim 4, or a dosage form according to claim 5; optionally wherein the cancer cell is a solid tumor; including a cancer selected from lung cancer, non-small cell lung cancer, colorectal cancer, breast cancer, pancreatic cancer and gastric cancer.

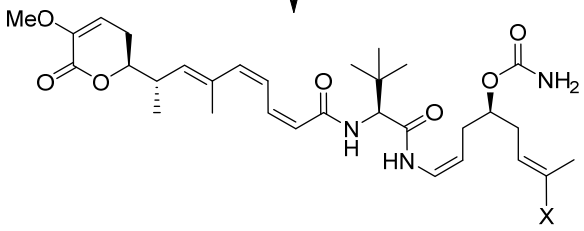
10. A kit comprising a therapeutically effective amount of a compound according to any one of claims 1 to 3 and a pharmaceutically acceptable carrier, or a pharmaceutical composition according to claim 4, or a dosage form according to claim 5.

11. The kit according to claim 10 further comprising instructions for use of the compound in the treatment of cancer, and more preferably a solid tumor, yet more preferably a cancer selected from lung cancer, non-small cell lung cancer, colorectal cancer, breast cancer, pancreatic cancer and gastric cancer.

12. A process for the manufacture of a compound of formula **I**, comprising reacting a compound of formula **V** with a suitable reagent for the synthesis of carbamates to give a compound of formula **I**



**V**

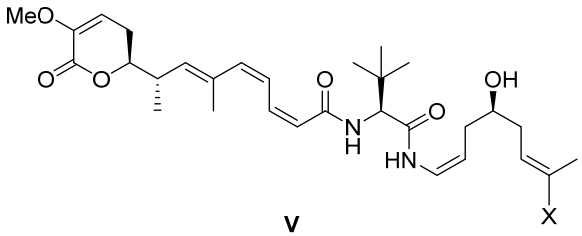


**I**

, wherein X = F or Me.

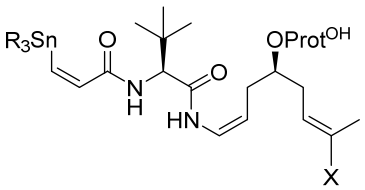
.

13. An intermediate compound of formula **V**, **VII**, **IX** or **XI**, useful for the manufacture of a compound of formula **I** as defined in claim 1

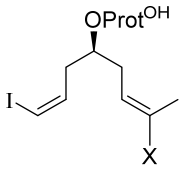


**V**

,

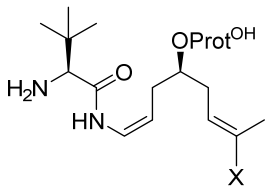


**VII**



**XI**

,

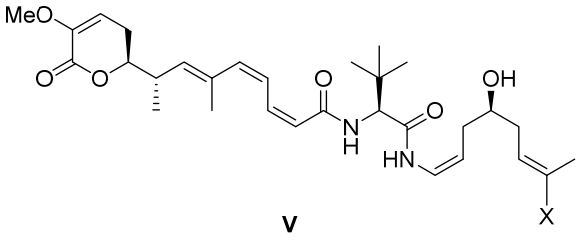


**IX**

,

wherein $R_3$ is an unsubstituted $C_1$-$C_4$ alkyl group, ProtOH is a protecting group for hydroxy and X is as defined for formula **I**.

14. The intermediate compound according to claim 13 of formula **V**




**V**

, wherein X = F or Me.