

19. A pharmaceutical composition comprising a combination of a therapeutically effective amount of a compound according to any one of claims 1 to 3 and a therapeutically effective amount of one or more anti-neoplastic agents for use in cancer therapy.

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20. The pharmaceutical composition for use of claim 19, wherein the components constituting the combination are to be used simultaneously, separately or sequentially.

21. The pharmaceutical composition of claims 5, or the pharmaceutical composition for use of claims 19 or 20, wherein the anti-neoplastic agent is chosen from the group consisting of everolimus, chloroquine, hydroxychloroquine, trabectedin, abraxane, TLK 286, AV-299, DN-101, pazopanib, GSK690693, RTA 744, ON 0910.Na, AZD 6244

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gefitinib, bortezomib, paclitaxel, irinotecan, docetaxel, bevacizumab (monoclonal antibody) and erbitux, cremophor-free paclitaxel, epithilone B, BMS-247550, BMS-310705, droloxifene, 4-hydroxytamoxifen, pibendoxifene, ERA-923, arzoxifene, fulvestrant, acolbifene, lasofoxifene, idoxifene, TSE-424, HMR-3339, ZK186619, PTK787/ZK 222584, VX-745, PD 184352, rapamycin, 4-O-(2-hydroxyethyl)-rapamycin, temsirolimus, AP-23573, RAD001, ABT-578, BC-210, LY294002, LY292223, LY292696, LY293684, LY293646, wortmannin, ZM336372, L-779,450, PEG-filgrastim, darbepoetin, erythropoietin, granulocyte colony-stimulating factor, zoledronate, prednisone, cetuximab, granulocyte macrophage colony-stimulating factor, histrelin, pegylated interferon alfa-2a, interferon alfa-2a, pegylated interferon alfa-2b, interferon alfa-2b, azacitidine, PEG-L-asparaginase, lenalidomide, gemtuzumab, hydrocortisone, interleukin-11, dexrazoxane, alemtuzumab, all-transretinoic acid, ketoconazole, interleukin-2, megestrol, nitrogen mustard, methylprednisolone, ibritumomab tiuxetan, androgens, decitabine, hexamethylmelamine, bexarotene, tositumomab, arsenic trioxide, cortisone, editronate, cyclosporine, liposomal daunorubicin, Edwina-asparaginase, strontium 89, casopitant, netupitant, an NK-1 receptor antagonists, palonosetron, aprepitant, diphenhydramine, hydroxyzine, metoclopramide, lorazepam, alprazolam, haloperidol, droperidol, dronabinol, dexamethasone, prochlorperazine, granisetron, ondansetron, dolasetron, tropisetron, pegfilgrastim, epoetin alfa and darbepoetin alfa, ipilimumab, vemurafenib, FLT-3 inhibitor, a VEGFR inhibitor, an aurora kinase inhibitor, a PIK-1 modulator, a Bcl-2 inhibitor, an HDAC inhibitor, a c-MET inhibitor, a PARP inhibitor, a Cdk inhibitor, an EGFR TK inhibitor, an IGFR-TK inhibitor, an anti-HGF antibody, a PI3 kinase inhibitors, a mTOR inhibitor, an AKT inhibitor, a JAK/STAT inhibitor, a checkpoint-1 or 2 inhibitor, a focal adhesion kinase inhibitor, a Map kinase kinase (MEK) inhibitor, a VEGF trap antibody, and mixtures thereof.

22. The pharmaceutical composition according to any one of claims 4 to 18 and 21, which is suitable for slow- or sustained-release.

23. A compound according to any one of claims 1 to 3, for use in therapy.

24. A compound according to any one of claims 1 to 3, for use as a therapeutically active substance for the treatment and/or prevention of a proliferative and/or neoplastic disease.

25. A compound for use according to claim 24, wherein the proliferative and/or neoplastic disease is chosen from the group consisting of: carcinoma; head, kidney, liver, lung, nasopharyngeal, neck, ovary, breast, cervix, pancreas, prostate, or stomach; a leukemia (e.g. acute myelogenous leukemia, acute lymphocytic leukemia, acute promyelocytic leukemia (APL), acute T-cell lymphoblastic leukemia, adult T-cell leukemia, basophilic leukemia, eosinophilic