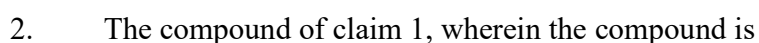
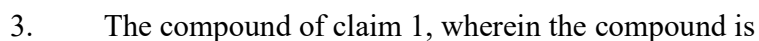
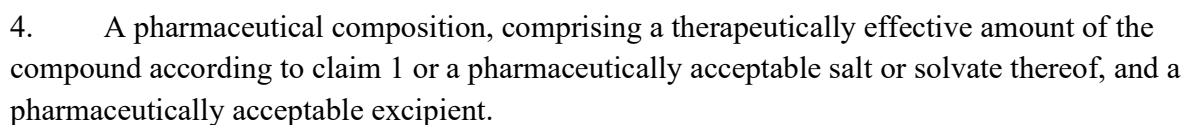


1. A compound selected from the group consisting of:



5. Use of the compound according to claim 1 or a pharmaceutically acceptable salt or solvate thereof, or a pharmaceutical composition according to claim 4, in the manufacture of a medicament for inhibiting SOS1 activity in a cell, wherein the cell in which inhibition of SOS1 activity is desired is to be contacted with an effective amount of the compound or a pharmaceutically acceptable salt or solvate thereof, or the pharmaceutical composition.

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7. The use according to claim 5, wherein the cell harbors an activating mutation in SOS1 gene.
8. The use according to claim 5, wherein the cell harbors an activating mutation in NF-1 or NF-2 gene.
9. Use of the compounds according to claim 1 or a pharmaceutically acceptable salt or solvate thereof, or a pharmaceutically acceptable salt or solvate thereof, in the manufacture of a medicament for treating cancer, wherein a therapeutically effective amount of the compounds or a pharmaceutically acceptable salt or solvate thereof, or a pharmaceutically acceptable salt or solvate thereof, is to be administered to a patient having cancer, alone or combined with a pharmaceutically acceptable carrier, excipient or diluents.
10. The use according to claim 9, wherein the therapeutically effective amount of the compound is between about 0.01 to 300 mg/kg per day.
11. The use according to claim 10, wherein the therapeutically effective amount of the compound is between about 0.1 to 100 mg/kg per day.
12. The use according to claim 9, wherein the cancer is selected from the group consisting of Cardiac: sarcoma (angiosarcoma, fibrosarcoma, rhabdomyosarcoma, liposarcoma), myxoma, rhabdomyoma, fibroma, lipoma and teratoma; Lung: bronchogenic carcinoma (squamous cell, undifferentiated small cell, undifferentiated large cell, adenocarcinoma), alveolar (bronchiolar) carcinoma, bronchial adenoma, sarcoma, lymphoma, chondromatous hamartoma, mesothelioma; Gastrointestinal: esophagus (squamous cell carcinoma, adenocarcinoma, leiomyosarcoma, lymphoma), stomach (carcinoma, lymphoma, leiomyosarcoma), pancreas (ductal adenocarcinoma, insulinoma, glucagonoma, gastrinoma, carcinoid tumors, vipoma), small bowel (adenocarcinoma, lymphoma, carcinoid tumors, Kaposi's sarcoma, leiomyoma, hemangioma, lipoma, neurofibroma, fibroma), large bowel (adenocarcinoma, tubular adenoma, villous adenoma, hamartoma, leiomyoma); Genitourinary tract: kidney (adenocarcinoma, Wilm's tumor (nephroblastoma), lymphoma, leukemia), bladder and urethra (squamous cell carcinoma, transitional cell carcinoma, adenocarcinoma), prostate (adenocarcinoma, sarcoma), testis (seminoma, teratoma, embryonal carcinoma, teratocarcinoma, choriocarcinoma, sarcoma, interstitial cell carcinoma, fibroma, fibroadenoma, adenomatoid tumors, lipoma); Liver: hepatoma (hepatocellular carcinoma), cholangiocarcinoma, hepatoblastoma, angiosarcoma, hepatocellular adenoma, hemangioma; Biliary tract: gall bladder carcinoma, ampullary carcinoma, cholangiocarcinoma; Bone: osteogenic sarcoma (osteosarcoma), fibrosarcoma, malignant fibrous histiocytoma, chondrosarcoma, Ewing's sarcoma, malignant lymphoma (reticulum cell sarcoma), multiple myeloma, malignant giant cell tumor chordoma, osteochondroma (osteochondrogenous exostoses), benign chondroma, chondroblastoma,

chondromyxofibroma, osteoid osteoma and giant cell tumors; Nervous system: skull (osteoma, hemangioma, granuloma, xanthoma, osteitis deformans), meninges (meningioma, meningiosarcoma, gliomatosis), brain (astrocytoma, medulloblastoma, glioma, ependymoma, germinoma (pinealoma), glioblastoma multiform, oligodendroglioma, schwannoma, retinoblastoma, congenital tumors), spinal cord neurofibroma, meningioma, glioma, sarcoma); Gynecological: uterus (endometrial carcinoma (serous cystadenocarcinoma, mucinous cystadenocarcinoma, unclassified carcinoma), granulosa-thecal cell tumors, Sertoli-Leydig cell tumors, dysgerminoma, malignant teratoma), vulva (squamous cell carcinoma, intraepithelial carcinoma, adenocarcinoma, fibrosarcoma, melanoma), vagina (clear cell carcinoma, squamous cell carcinoma, botryoid sarcoma (embryonal rhabdomyosarcoma), fallopian tubes (carcinoma); Hematologic: blood (myeloid leukemia (acute and chronic), acute lymphoblastic leukemia, chronic lymphocytic leukemia, myeloproliferative diseases, multiple myeloma, myelodysplastic syndrome), Hodgkin's disease, non-Hodgkin's lymphoma (malignant lymphoma); Skin: malignant melanoma, basal cell carcinoma, squamous cell carcinoma, Kaposi's sarcoma, moles dysplastic nevi, lipoma, angioma, dermatofibroma, keloids, psoriasis; and Adrenal glands: neuroblastoma.

13. The use according to claim 9, wherein the cancer is a Ras family-associated cancer.

14. The use according to claim 13, wherein the Ras family-associated cancer is a KRas, HRas or NRas G12C-associated cancer, a KRas, HRas or NRas G12D-associated cancer, a KRas, HRas or NRas G12S-associated cancer, a KRas, HRas or NRas G12A-associated cancer, a KRas, HRas or NRas G13D-associated cancer, a KRas, HRas or NRas G13C-associated cancer, a KRas, HRas or NRas Q61X-associated cancer, a KRas, HRas or NRas A146T-associated cancer, a KRas, HRas or NRas A146V-associated cancer or a KRas, HRas or NRas A146P-associated cancer.

15. The use according to claim 14, wherein the Ras family-associated cancer is a KRas G12C-associated cancer.

16. The use according to claim 15, wherein the Ras family-associated cancer is non-small cell lung cancer or pancreatic cancer.

17. The use according to claim 9, wherein the cancer is a SOS1-associated cancer.

18. The use according to claim 17, wherein the SOS1-associated cancer is a SOS1 N233S-associated cancer or a SOS1 N233Y-associated cancer.

19. The use according to claim 17, wherein the SOS1-associated cancer is lung adenocarcinoma, embryonal rhabdomyosarcoma, Sertoli cell testis tumor or granular cell tumors of the skin.
20. The use according to claim 9, wherein the cancer is a NF-1/NF-2-associated cancer.
21. The compound according to claim 1 or a pharmaceutically acceptable salt or solvate thereof for use in therapy.