

- Participating in a clinical study and receiving investigational drug therapy or investigational device within 4 weeks prior to initial dosing; If involved in non-interventional clinical trials can be included in this study;
- There is unresectable or metastatic disease, pathology report showing microscopic positive surgical margin or extranodal invasion.
- History of other malignancies within 5 years prior to the first dose of the study drug, except for malignancies that are expected to be cured after treatment (including but not limited to fully treated thyroid cancer, cervical carcinoma in situ, basal or squamous cell skin cancer, or ductal carcinoma in situ of the breast treated with radical surgery);
- Previous treatment for NSCLC, including chemotherapy (preoperative chemotherapy treatment ≤ 2 cycles is allowed), targeted therapy (such as small molecule tyrosine kinase inhibitors targeting EGFR, ALK, VEGFR and other pathways, monoclonal antibodies, etc.), immunotherapy, investigational therapy, etc.;
- The subject has undergone major surgery within 3 weeks prior to the first dose of the study drug (including primary tumor surgery, thoracotomy, laparotomy, excluding vascular access establishment procedures);
- Use of traditional Chinese medicine and Chinese medicine preparations with anti-tumor treatment indications or auxiliary therapeutic effects on tumors within 14 days prior to the first dose of the study drug;
- Received strong CYP3A inhibitors or inducers and narrow therapeutic index CYP3A substrates within 14 days before the first dose of the study drug;
- Clinically significant cardiovascular diseases;
- Severe active infection, interstitial lung disease / pneumonia, or any other serious underlying disease that may affect the subject's acceptance of protocol treatment within 2 weeks before the first dose;
- Positive HIV antibody test result;
- Active pulmonary tuberculosis;
- Pregnant or lactating women;
- Any other clinically significant disease or condition that the investigator believes may affect protocol compliance or the subject's signing of the informed consent form, or is not suitable for participating in this clinical trial.