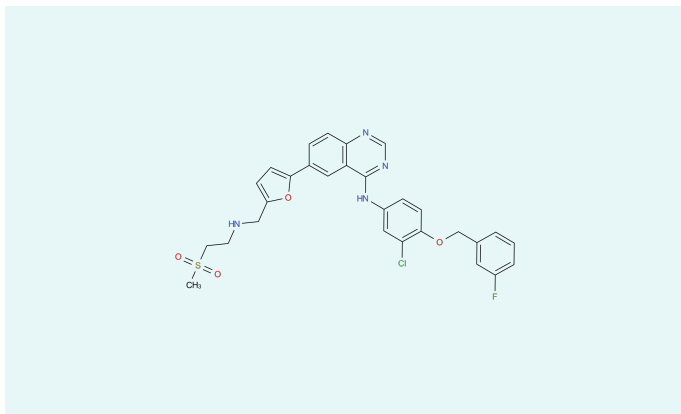


Lapatinib ditosylate



CAS

231277-92-2

Status

Development

Inquiry

Lapatinib ditosylate is a quinazoline derivative used as a cytostatic agent. It is a tyrosine kinase inhibitor used in a special form of breast cancer. Inhibiting the tyrosine kinase domain results in a missing signal that otherwise triggers cell division processes. Since the drug is CNS-common, it could also act against metastases in the brain.

Description

Formula $C_{29}H_{26}ClFN_4O_4S$

Molecular weight 581.06 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Antineoplastic drugs

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