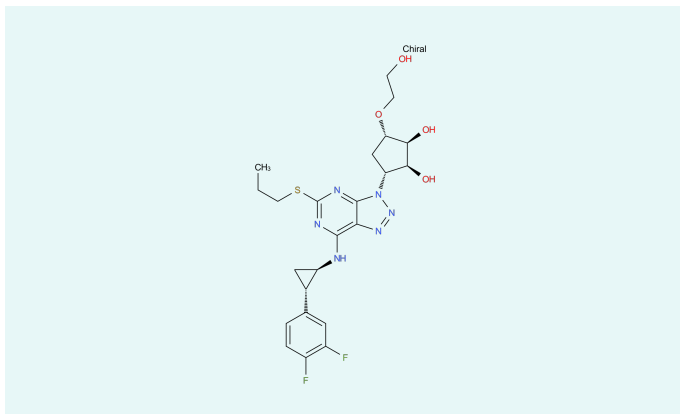


Tigacrelor



CAS

274693-27-5

Status

Development

Inquiry

Tigacrelor is a complex molecule that inhibits an ADP receptor on the platelets. This will reduce the ability to coagulate by about 70%. The effect stops after 1 - 3 days. Tigacrelor is approved for the treatment of acute coronary syndromes (e.g., unstable angina pectoris) in combination with acetylsalicylic acid (ASA).

Description

Formula $C_{23}H_{28}F_2N_6O_4S$

Molecular weight 522.57 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Antithrombotic agents

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