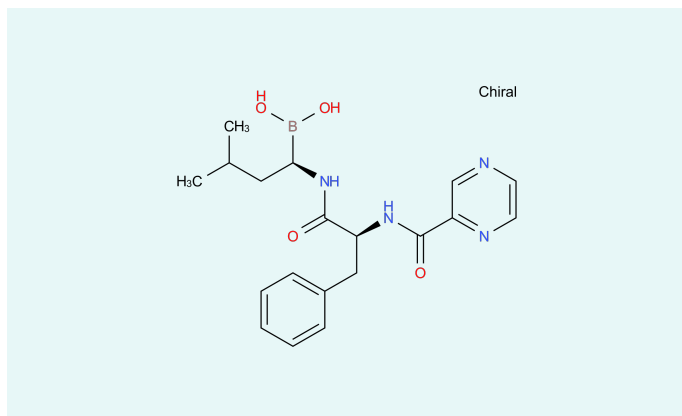


Bortezomib



CAS

179324-69-7

Status

Commercial

Inquiry

Bortezomib is a piperazine derivative that is the first representative of a new class of active ingredients, the proteasome inhibitors. Proteasomas are involved in the cell cycle and thus also regulate growth. If these are inhibited in tumor cells, various signals in the cell are removed, which in sum leads to the inhibition of tumor growth. It is approved for the monotherapy of progressive multiple myeloma in patients who have already received treatment or are not suitable for other therapies.

Description

Formula $C_{19}H_{25}BN_4O_4$

Molecular weight 384.24 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Antineoplastic drugs

Your Contact



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