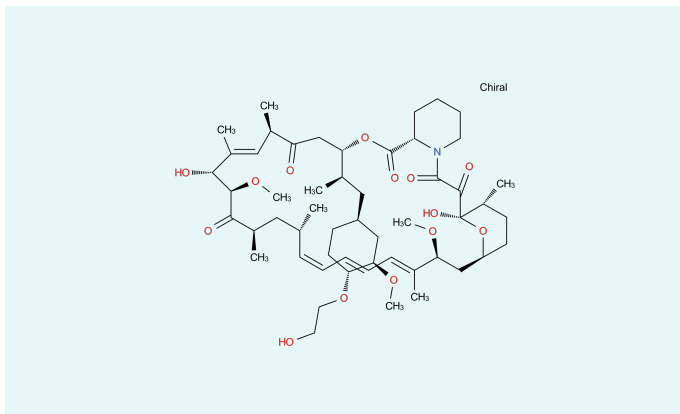


Everolimus



CAS

159351-69-6

Status

Commercial

Inquiry

Everolimus is a macrocyclic lactone that inhibits the mTOR receptor by complexing it. By complexing the mechanistic target of rapamycin (mechanistic target of rapamycin; mTOR) cell proliferation is disturbed especially in T cells. It therefore acts as an immunosuppressant. It is used in kidney and heart transplants in combination with cyclosporine. As an antineoplastic, it is only used in "second-line" therapies.

Description

Formula $C_{53}H_{83}NO_{14}$

Molecular weight 958.22 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Immunosuppressants drugs

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