



Clinical data

ATC code J01MA03 ([WHO](#))

Pharmacokinetic data

Bioavailability 100%
Protein binding 20–30%
Metabolism Hepatic
Biological half-life 8.6 hours
Excretion Mostly renal, also biliary

Identifiers

IUPAC name [show]

CAS Number [70458-92-3](#) ✓

PubChem CID [51081](#)

DrugBank [DB00487](#) ✓

ChemSpider [46291](#) ✓

UNII [2H5279F2Q5](#)

KEGG [D02306](#) ✓

ChEBI [ChEBI:50199](#) ✓

ChEMBL [ChEMBL267648](#) ✓

ECHA InfoCard [100.067.807](#)

Chemical and physical data

Formula C₁₇H₂₀FN₃O₃

Molar mass 333.358 g/mol

3D model (JSmol) [Interactive image](#)

SMILES [show]

InChI [show]

(verify)