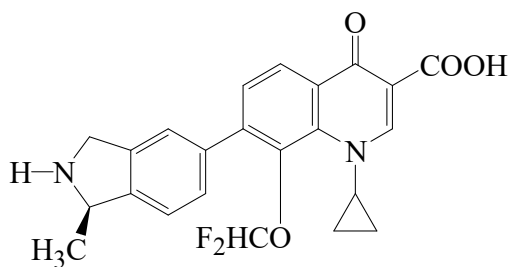




>>Entry Name: 1-Cyclopropyl-8-(difluoromethoxy)-7-(2,3-dihydro-1-methyl-1H-isoindol-5-yl)-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid, 9Cl
Synonym(s): BMS 284 756. T 3811ME



Related CAS Registry Numbers(s): 223652-81-1 223652-87-7

Molecular Formula: C₂₃H₂₀F₂N₂O₄

Molecular Weight: 426.419

Accurate Mass: 426.139114

Percentage Composition: C 64.78%; H 4.73%; F 8.91%; N 6.57%; O 15.01%

Use/Importance: Antibacterial agent

>>Variant: (R)-form

CAS Registry Number: 194804-75-6

Molecular Formula: C₂₃H₂₀F₂N₂O₄

Molecular Weight: 426.419

Accurate Mass: 426.139114

Percentage Composition: C 64.78%; H 4.73%; F 8.91%; N 6.57%; O 15.01%

Physical Description: Characterised by pmr

>>Derivative: Methanesulfonate

Synonym(s): TM 3811

CAS Registry Number: 223652-82-2

Physical Description: Characterised by pmr

References:

Takahata, M. *et al.*, *Antimicrob. Agents Chemother.*, 1999, **43**, 1077-1084; 2001, **45**, 312-315, (*activity*)
Eur. Pat., 2000, *Toyama*, 1 031 569; *CA*, **130**, 311706u, (*synth, pharmacol*)