

Matrix C18 HPLC Column

HPLC Conditions:

Column: Matrix C18 HPLC column 2.1x50 mm, 3 μ m.

Part number: R3BE-136

Mobile phase: Acetonitrile:30 mM Ammonium Acetate 25:75

Flow rate: 0.5 mL/min

Injection volume: 10 μ L

Detection: API 3000

MS/MS conditions:

Ion source: Turbo Ionspray

Polarity: Positive

Scan mode: MRM Q1: 749.7, Q3: 591.3, primary

IS: 4000

Temp. 400

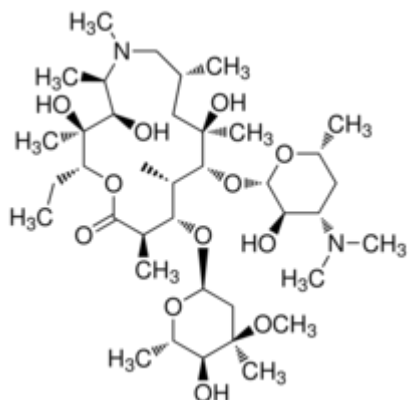
DP: 100

CAD: 12

CE: 50

CXP: 15

Compound:



Azithromycin

