

LC-MSMS Library Instrument Parameters

Mass Spec: ABI 4000 QTrap, run in Negative ESI mode

MS Parameters: CUR: 10
TEM: 600
GS1: 70
GS2: 50
Ihe: ON
IS: -4500
CAD: HIGH
DP: -60
EP: -10
CXP: -50

MSMS Parameters

NOTE: For all standards, -30V collision energy was used
For all standards conditions stated above were used, except Q1 was set to isolated the appropriate (M-H) for the specific standard.