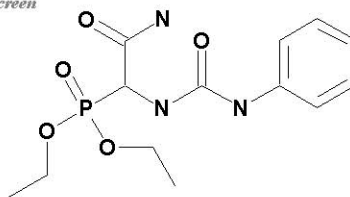


InterBioScreen



ID1:

STOCK1S-16540

MW:

329.2953

A:

C₁₃H₂₀N₃O₅P

Con:

S

9.0

8.0

7.0

6.0

5.0
PPM

4.0

3.0

2.0

1.0

Bruker AC-300 SF=300.13 MHz

SI=16K, SW=5376, PW=2.5

AQ=1.33, RD=3.0, NS=16

SR=4787.856, TE=313K

Est:



Opr: VELIKIAN I.V.;

Solv: DMSO;

Prep: G-937;

Exp: