

Chemical structure of compound 10: FC1=CC=C(C=C1C2(CO)CN(C2)CN3C=NC=CC3)C4=CC=CC=C4F

Weight: 10.00mg

High purity Fluconazole Labeled $^{13}\text{C}_2$, ^{15}N includes a comprehensive Certificate of Analysis and all supporting analytical data

This compound comes with a comprehensive Certificate of Analysis.

Controlled Substance: No

CAS 86386-73-4 (unlabeled)

FC1=C(C(O)(CN2N=[13C]([H])[15N]=[13C]2[H])CN3C=NC=N3)C=CC(F)=C1