Reaction route summary

route #id

10

8 3

reactions

11-10 <u>3-0-9</u> 8-7-6-5-4 -> 13-12

4 routes over 10 queries

Routes start at similarity of 0.37(10),0.44(3),0.37(8),0.37(9),

COc1ccc(C(=O)C2=CC(Cl)CC=C2)c(O)c1

Route3