# star11

## Reaction route summary

**reactions**

15 ⟶ 12-5 ⟶ 4 ⟶ 3-1 ⟶ 14

16

0  13

17

18

**route #id**

24

21

13,16
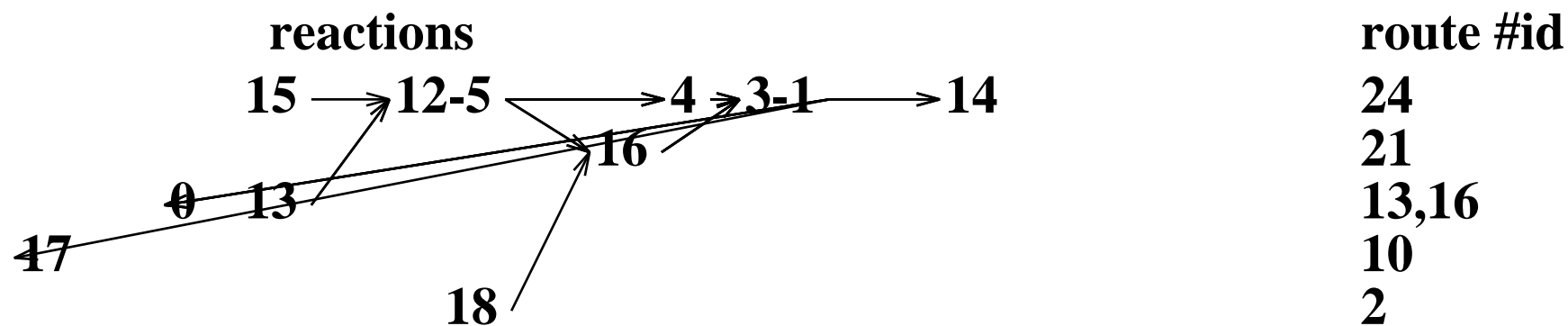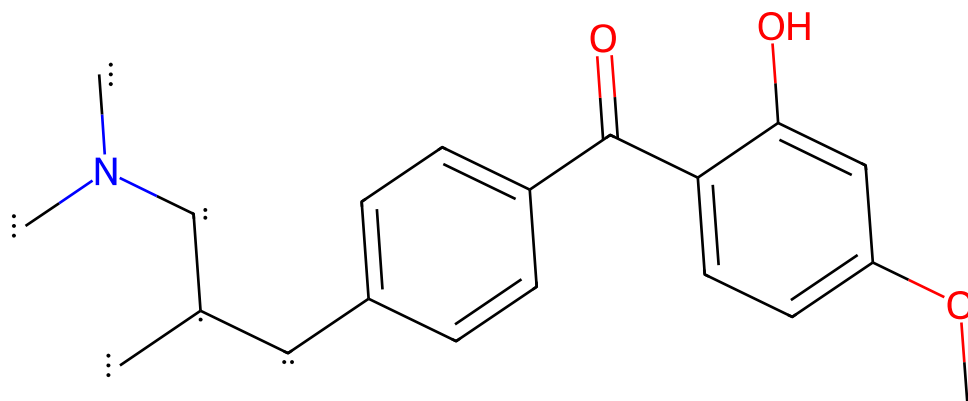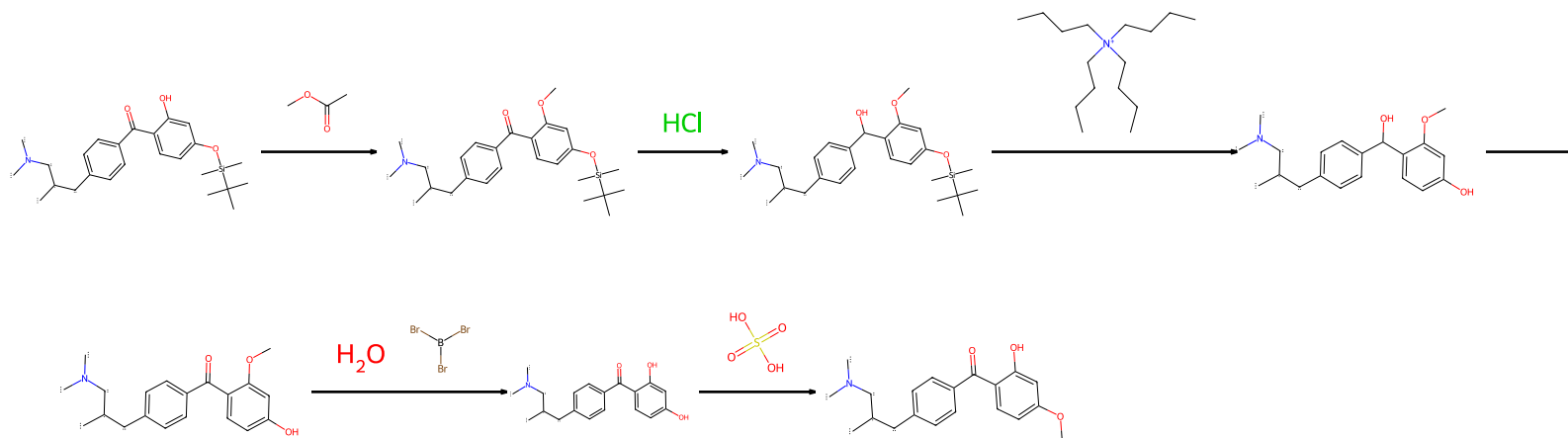
10

2

## 5 routes over 100 queries

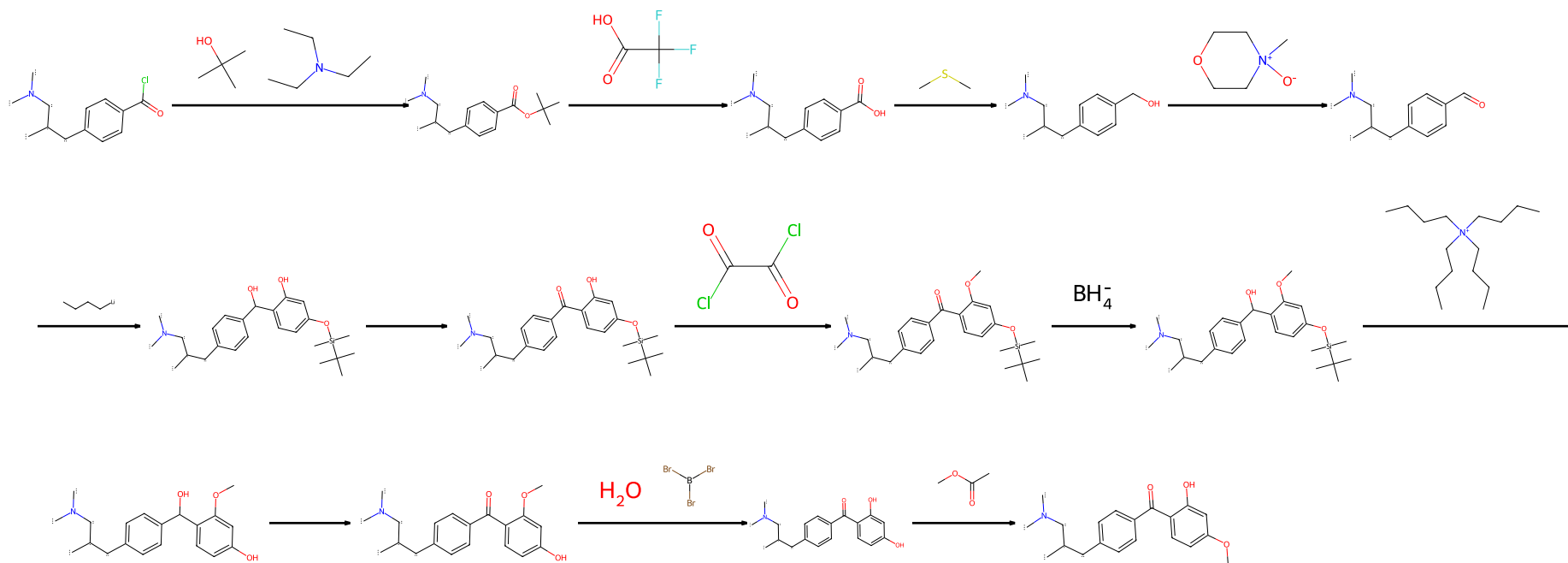Routes start at similarity of 0.41(10),0.41(16),0.59(2),0.41(21),0.41(24),

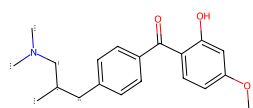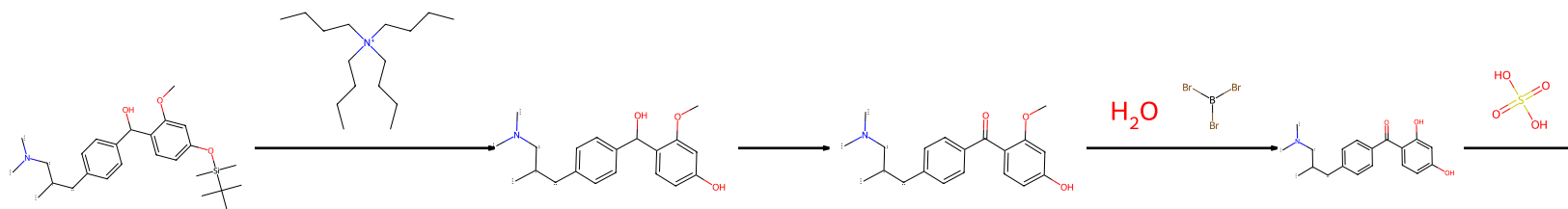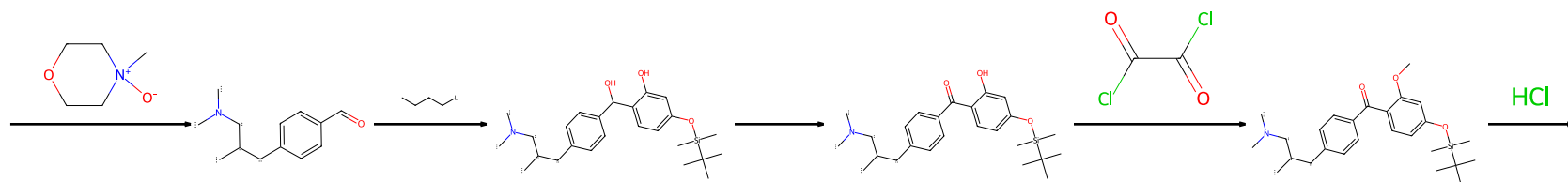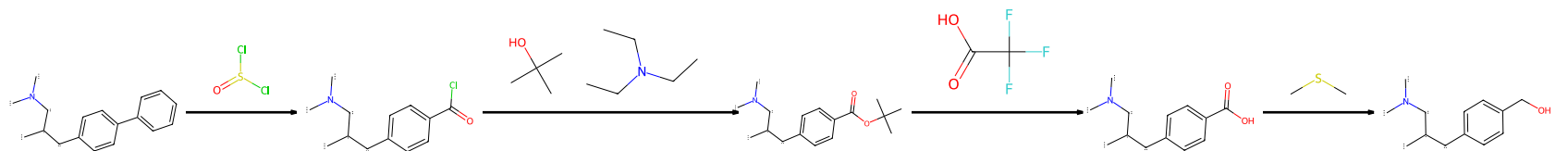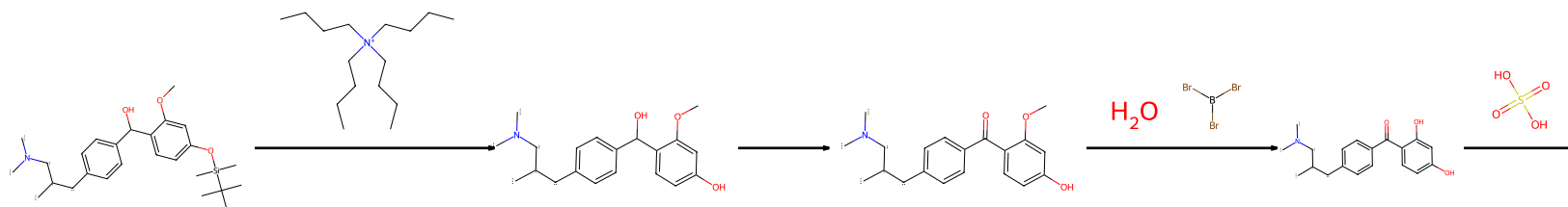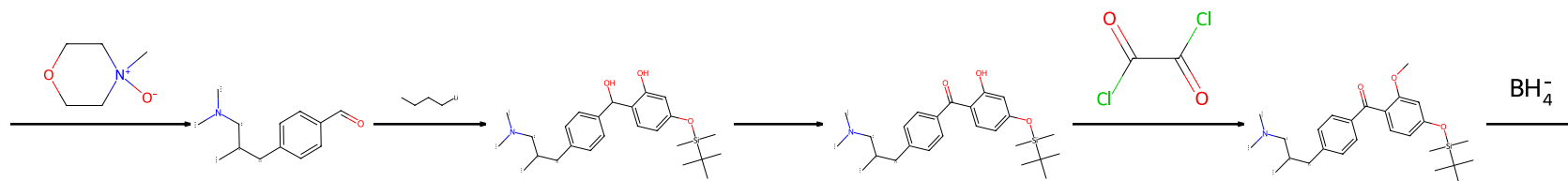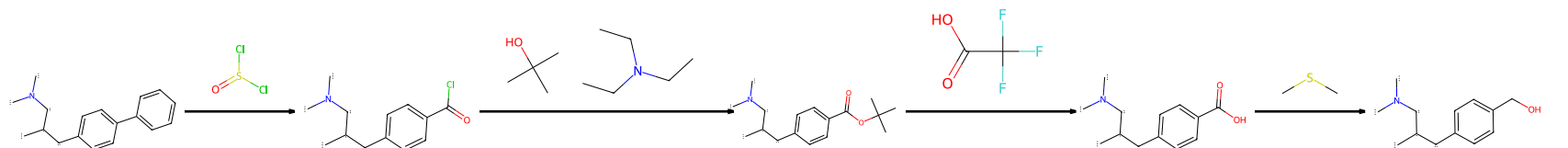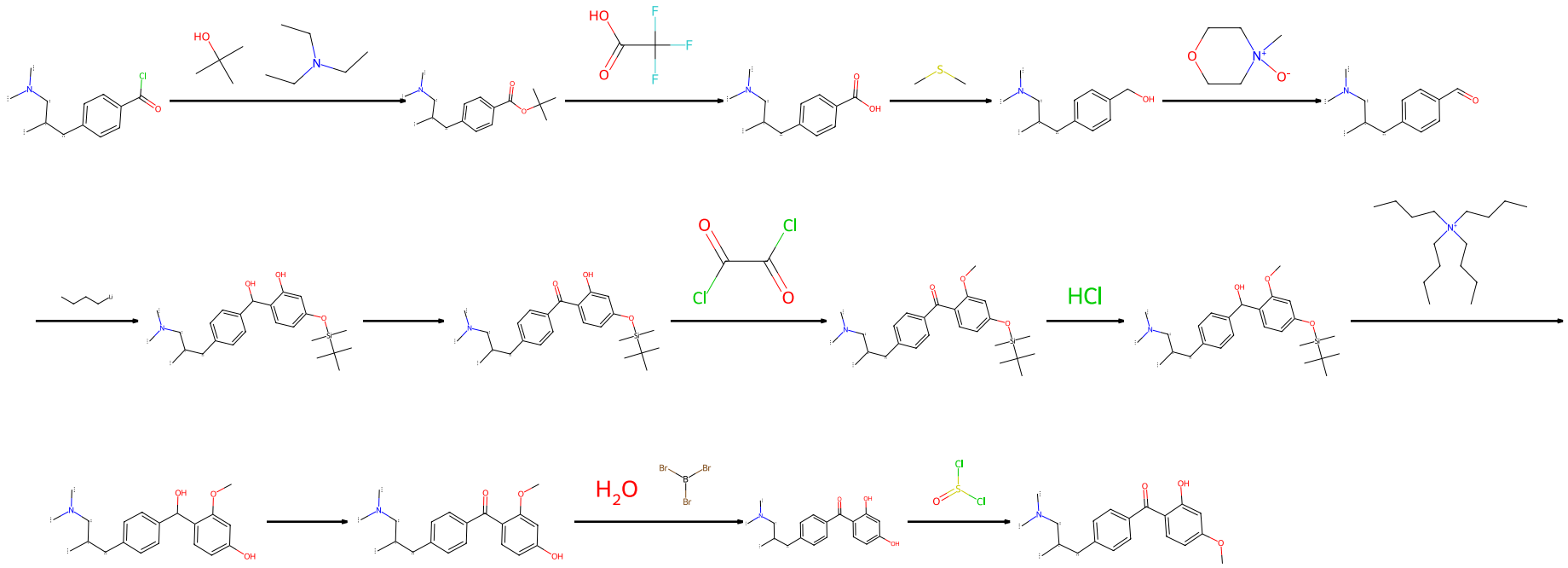[C][C]([C]c1ccc(C(=O)c2ccc(OC)cc2O)cc1)[C]N([C])[C]

**Route2**



**Route10**

# Route13

Route16

# Route21

Route24