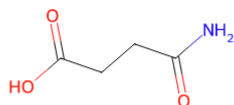


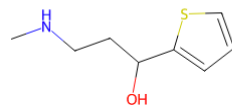
hydrogen  
\$ 97.5 / P6061-500G  
NC(=O)CCC(=O)O



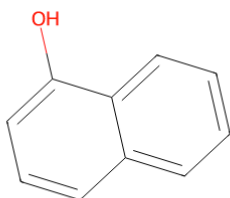
hydrogen  
\$ 32.2 / 134376-5G  
NC(=O)CCC(=O)O



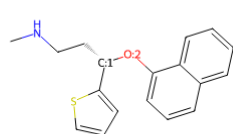
O=C(O)CCC(=O)[NH:2][C@@H:1](C(=O)O)c1ccccc1



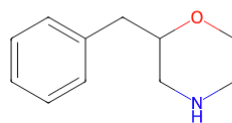
alcohol  
\$ 163.8 / ENAH315518D8-1G  
Oc1ccc2ccccc12



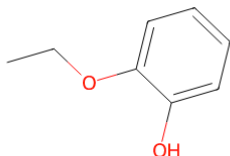
hydrogen  
\$ 30.1 / N1000-10G  
Oc1ccc2ccccc12



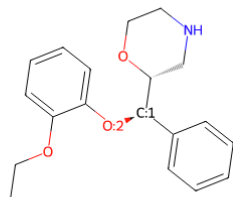
CNCC[C@@H:1](c1ccccc1)[O:2]c1ccc2ccccc12



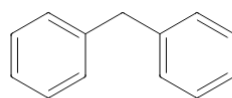
hydrogen  
\$ 194 / CDS019174-100MG  
CCOc1ccc1O



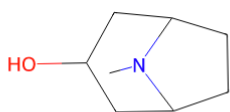
hydrogen  
\$ 38.3 / 250910-100G  
CCOc1ccc1O



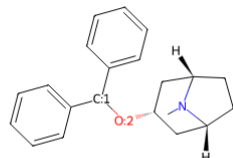
CCOc1ccc1[O:2][C@H:1](c1ccccc1)CNCCO1



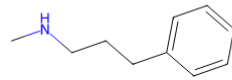
hydrogen  
\$ 30.3 / D209317-25G  
CN1C2CCC1CC(O)C2



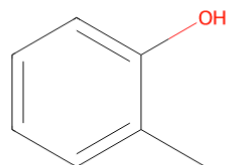
hydrogen  
\$ 230 / AC5372909386-100G  
CN1C2CCC1CC(O)C2



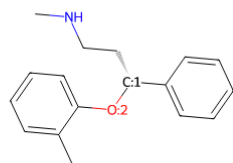
CN1[C@@H]2CC[C@H]1C[C@@H]([O:2])[CH:1](c1ccccc1)c1ccccc1C2



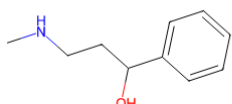
hydrogen  
\$ 1260 / 1279826-5ML  
Cc1ccc1O



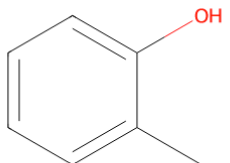
hydrogen  
\$ 93.8 / W348007-1KG-K  
Cc1ccc1O



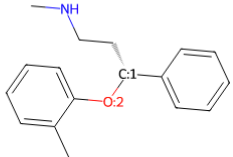
CNCC[C@@H:1](c1ccccc1)[O:2]c1ccc1C



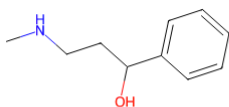
alcohol  
\$ 26 / 463477-1G  
Cc1ccc1O



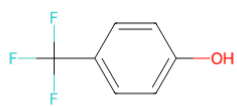
hydrogen  
\$ 93.8 / W348007-1KG-K  
Cc1ccc1O



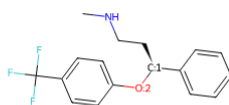
CNCC[C@@H:1](c1ccccc1)[O:2]c1ccc1C



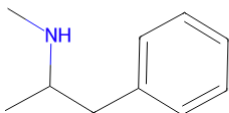
alcohol  
\$ 26 / 463477-1G  
Oc1ccc(C(F)(F)F)cc1



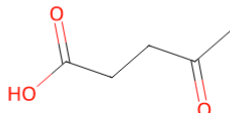
hydrogen  
\$ 27.3 / 178470-1G  
Oc1ccc(C(F)(F)F)cc1



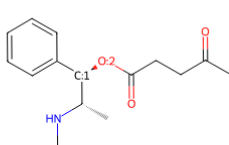
CNCC[C@@H:1](c1ccccc1)[O:2]c1ccc(C(F)(F)F)cc1



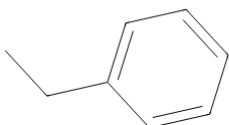
hydrogen  
\$ 20.3 / M-009-1ML  
CC(=O)CCC(=O)O



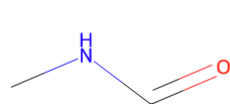
hydrogen  
\$ 43.9 / L2009-50G  
CC(=O)CCC(=O)O



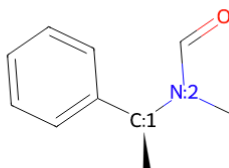
CN[C@@H](C)[C@@H:1](c1ccccc1)[O:2]C(=O)CCC(C)=O



hydrogen  
\$ 136 / 612936-1EA  
CNC=O



hydrogen  
\$ 28.7 / 473936-100ML  
CNC=O



C[C@@H:1](c1ccccc1)[N:2](C)C=O