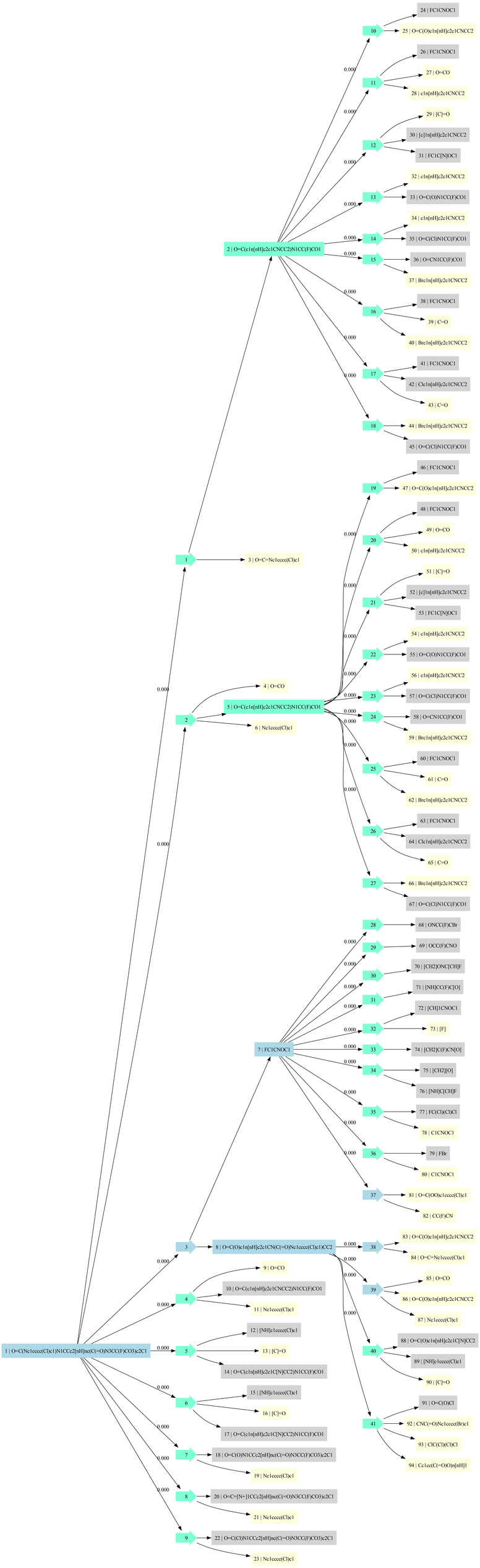
1 | O=C(Nc1cccc(Cl)c1)N1CCc2[nH]nc(C(=O)N3CC(F)CO3)c2C1
2 | O=C(c1n[nH]c2c1CNCC2)N1CC(F)CO1
3 | O=C=Nc1cccc(Cl)c1
4 | O=CO
5 | O=C(c1n[nH]c2c1CNCC2)N1CC(F)CO1
6 | Nc1cccc(Cl)c1
7 | FC1CNOC1
8 | O=C(O)c1n[nH]c2c1CN(C(=O)Nc1cccc(Cl)c1)CC2
9 | O=CO
10 | O=C(c1n[nH]c2c1CNCC2)N1CC(F)CO1
11 | Nc1cccc(Cl)c1
12 | [NH]c1cccc(Cl)c1
13 | [C]=O
14 | O=C(c1n[nH]c2c1C[N]CC2)N1CC(F)CO1
15 | [NH]c1cccc(Cl)c1
16 | [C]=O
17 | O=C(c1n[nH]c2c1C[N]CC2)N1CC(F)CO1
18 | O=C(O)N1CCc2[nH]nc(C(=O)N3CC(F)CO3)c2C1
19 | Nc1cccc(Cl)c1
20 | O=C=[N+]1CCc2[nH]nc(C(=O)N3CC(F)CO3)c2C1
21 | Nc1cccc(Cl)c1
22 | O=C(Cl)N1CCc2[nH]nc(C(=O)N3CC(F)CO3)c2C1
23 | Nc1cccc(Cl)c1
24 | FC1CNOC1
25 | O=C(O)c1n[nH]c2c1CNCC2
26 | FC1CNOC1
27 | O=CO
28 | c1n[nH]c2c1CNCC2
29 | [C]=O
30 | [c]1n[nH]c2c1CNCC2
31 | FC1C[N]OC1
32 | c1n[nH]c2c1CNCC2
33 | O=C(O)N1CC(F)CO1
34 | c1n[nH]c2c1CNCC2
35 | O=C(Cl)N1CC(F)CO1
36 | O=CN1CC(F)CO1
37 | Brc1n[nH]c2c1CNCC2
38 | FC1CNOC1
39 | C=O
40 | Brc1n[nH]c2c1CNCC2
41 | FC1CNOC1
42 | Clc1n[nH]c2c1CNCC2
43 | C=O
44 | Brc1n[nH]c2c1CNCC2
45 | O=C(Cl)N1CC(F)CO1
46 | FC1CNOC1
47 | O=C(O)c1n[nH]c2c1CNCC2
48 | FC1CNOC1
49 | O=CO
50 | c1n[nH]c2c1CNCC2
51 | [C]=O
52 | [c]1n[nH]c2c1CNCC2
53 | FC1C[N]OC1
54 | c1n[nH]c2c1CNCC2
55 | O=C(O)N1CC(F)CO1
56 | c1n[nH]c2c1CNCC2
57 | O=C(Cl)N1CC(F)CO1
58 | O=CN1CC(F)CO1
59 | Brc1n[nH]c2c1CNCC2
60 | FC1CNOC1
61 | C=O
62 | Brc1n[nH]c2c1CNCC2
63 | FC1CNOC1
64 | Clc1n[nH]c2c1CNCC2
65 | C=O
66 | Brc1n[nH]c2c1CNCC2
67 | O=C(Cl)N1CC(F)CO1
68 | ONCC(F)CBr
69 | OCC(F)CNO
70 | [CH2]ONC[CH]F
71 | [NH]CC(F)C[O]
72 | [CH]1CNOC1
73 | [F]
74 | [CH2]C(F)CN[O]
75 | [CH2][O]
76 | [NH]C[CH]F
77 | FC(Cl)(Cl)Cl
78 | C1CNOC1
79 | FBr
80 | C1CNOC1
81 | O=C(OO)c1cccc(Cl)c1
82 | CC(F)CN
83 | O=C(O)c1n[nH]c2c1CNCC2
84 | O=C=Nc1cccc(Cl)c1
85 | O=CO
86 | O=C(O)c1n[nH]c2c1CNCC2
87 | Nc1cccc(Cl)c1
88 | O=C(O)c1n[nH]c2c1C[N]CC2
89 | [NH]c1cccc(Cl)c1
90 | [C]=O
91 | O=C(O)Cl
92 | CNC(=O)Nc1cccc(Br)c1
93 | ClC(Cl)(Cl)Cl
94 | Cc1cc(C(=O)O)n[nH]1
0.000