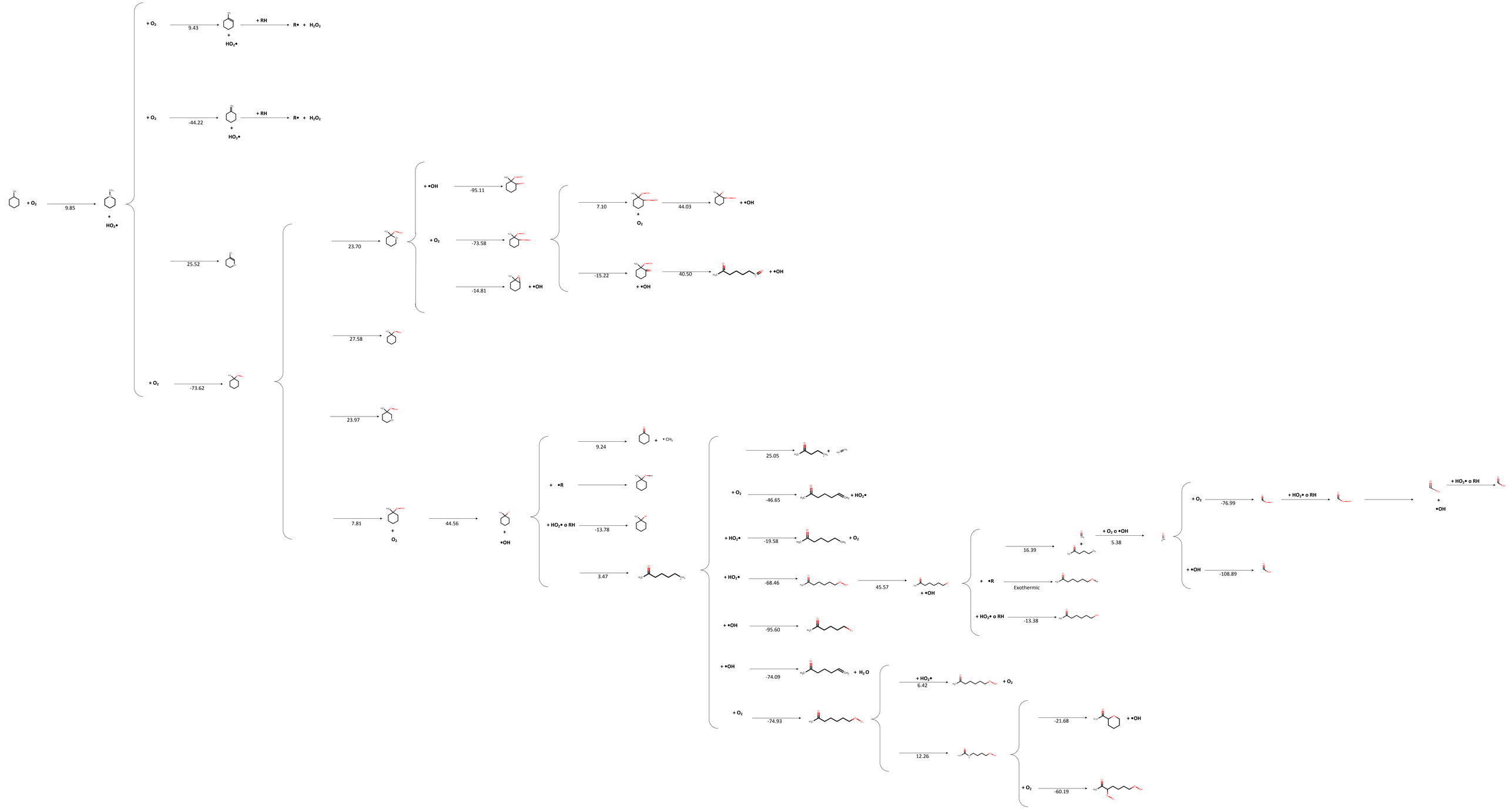
+ O2
9.85
+ HO2•
+ O2
9.43
+ HO2•
+ RH
R• + H2O2
+ O2
-44.22
+ HO2•
+ RH
R• + H2O2
25.52
+ O2
-73.62
23.70
+ •OH
-95.11
+ O2
-73.58
-14.81
+ •OH
7.10
+ O2
44.03
+ •OH
-15.22
+ •OH
40.50
+ •OH
27.58
23.97
7.81
+ O2
44.56
+ •OH
9.24
+ •CH3
+ •R
+ HO2• o RH
-13.78
3.47
25.05
+ O2
-46.65
+ HO2•
+ HO2•
-19.58
+ O2
+ HO2•
-68.46
45.57
+ •OH
+ •OH
-95.60
+ •OH
-74.09
+ H2O
+ O2
-74.93
+ HO2•
6.42
+ O2
12.26
-21.68
+ •OH
+ O2
-60.19
16.39
+ O2 o •OH
5.38
+ •R
Exothermic
+ HO2• o RH
-13.38
+ O2
-76.99
+ HO2• o RH
+ •OH
-108.89
+ •OH
+ HO2• o RH