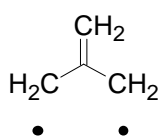
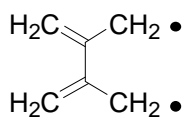


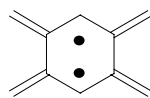
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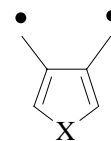
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2



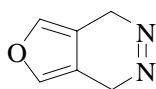
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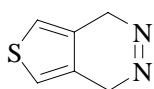
4 : X = O

5 : X = S

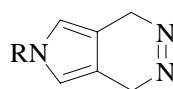
6a : X = NH



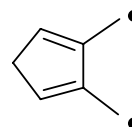
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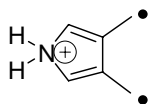
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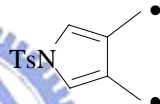
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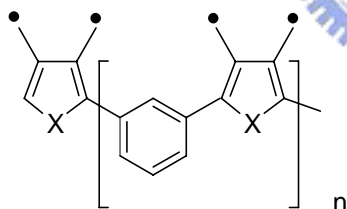
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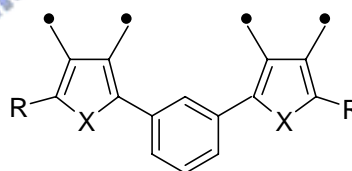
13



14 X = O

15 X = S

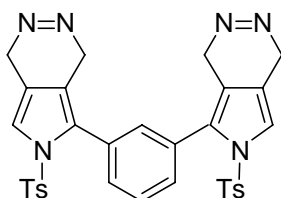
16 X = NTs



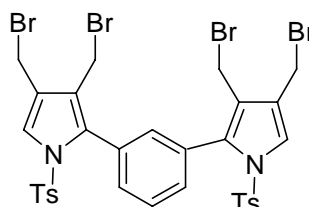
17 X = O, R = H

18 X = S, R = CH₃

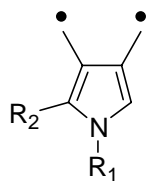
19 X = NTs, R = H



20



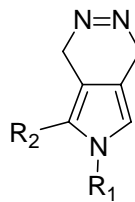
21



22 $R_1 = \text{Ts}, R_2 = \text{H}$

23 $R_1 = \text{Ts}, R_2 = \text{Ph}$

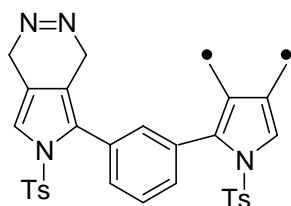
24 $R_1 = \text{Bs}, R_2 = \text{H}$



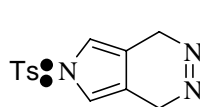
25 $R_1 = \text{Ts}, R_2 = \text{H}$

26 $R_1 = \text{Ts}, R_2 = \text{Ph}$

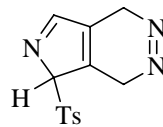
27 $R_1 = \text{Bs}, R_2 = \text{H}$



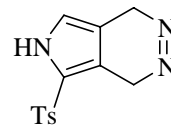
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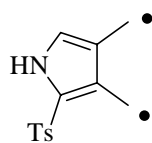
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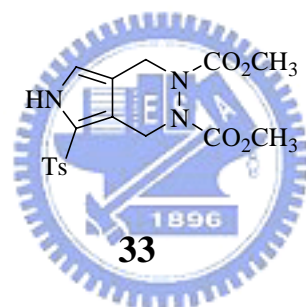
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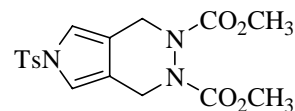
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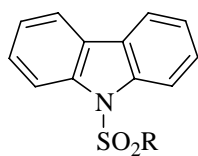
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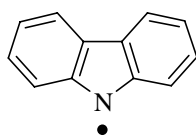
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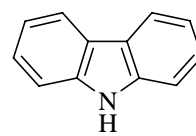
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35



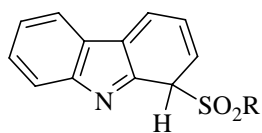
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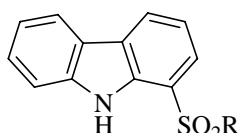
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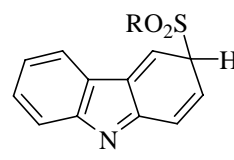
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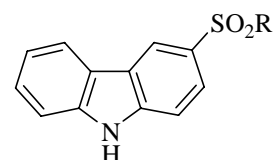
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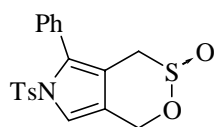
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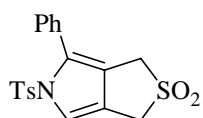
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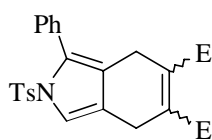
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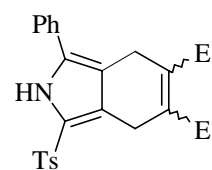
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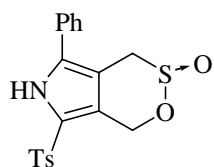
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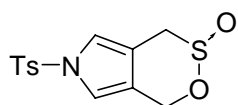
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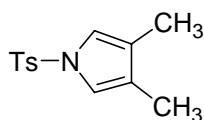
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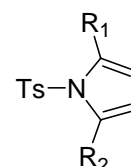
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48



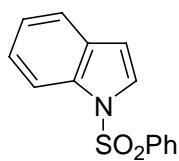
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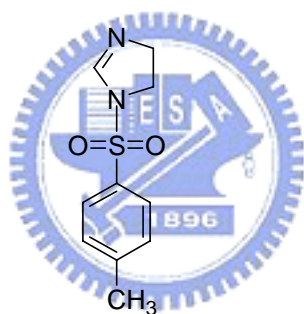
50 $R_1 = R_2 = H$

51 $R_1 = R_2 = Ph$

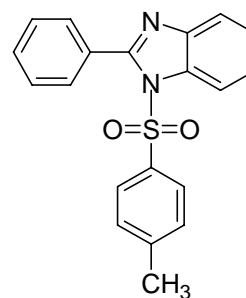
52 $R_1 = Ph, R_2 = H$



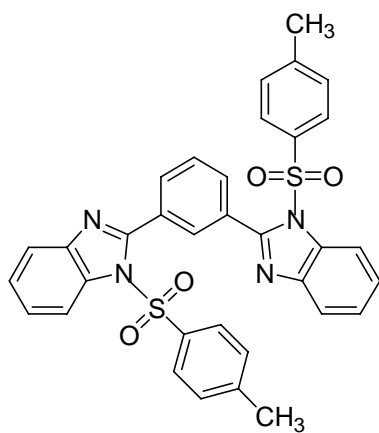
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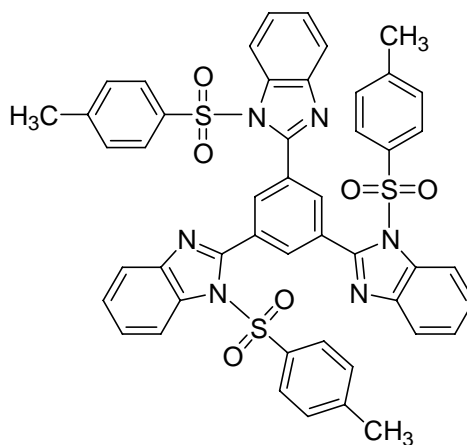
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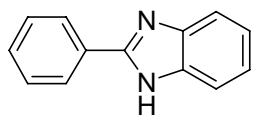
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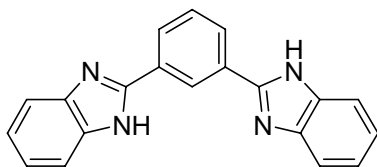
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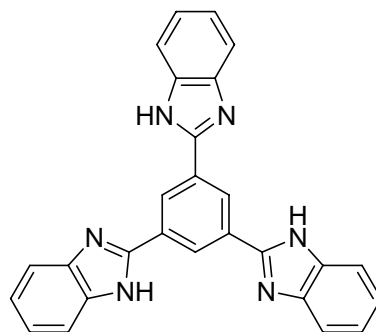
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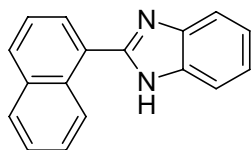
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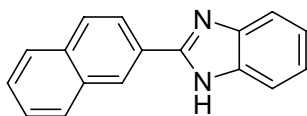
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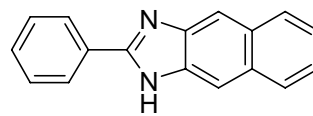
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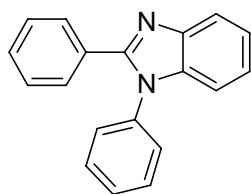
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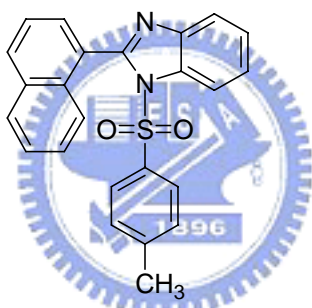
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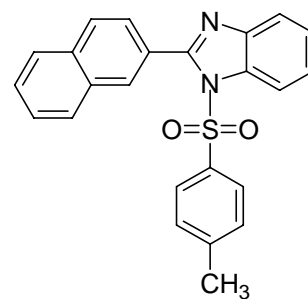
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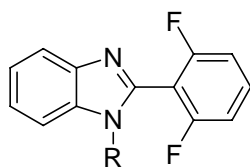
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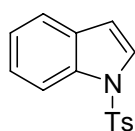
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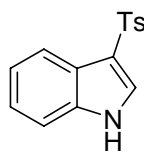
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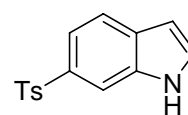
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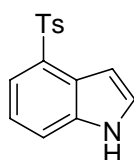
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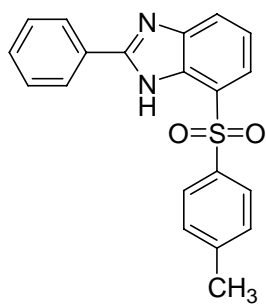
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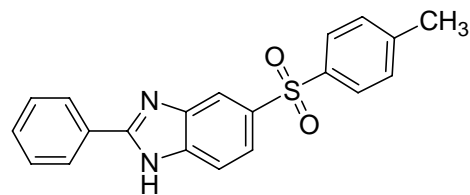
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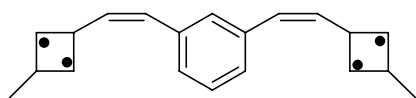
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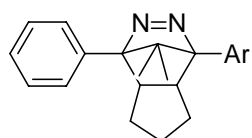
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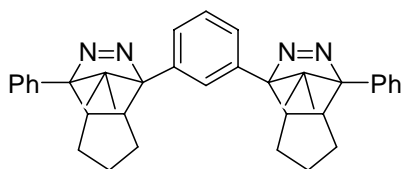
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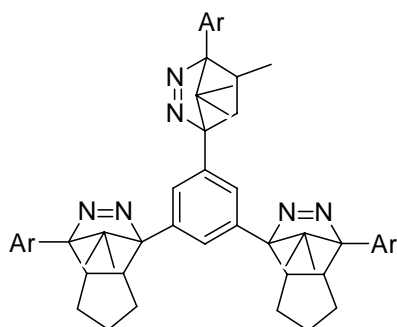
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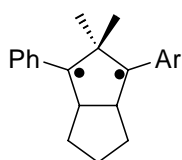
75 a,b



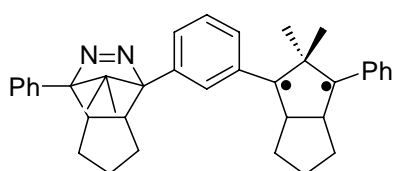
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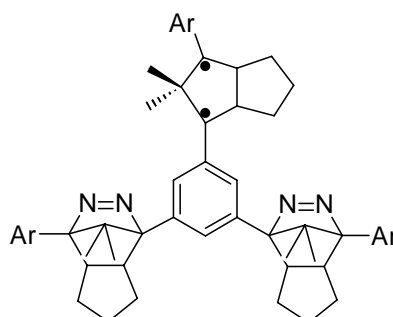
77 a,b



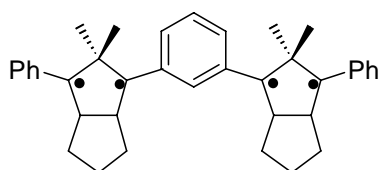
78 a,b



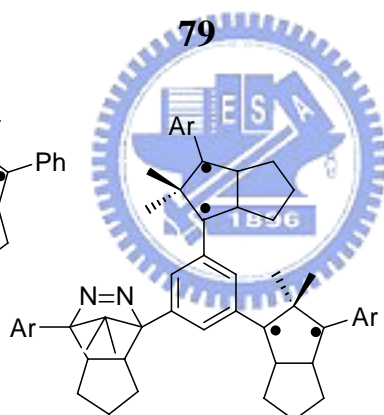
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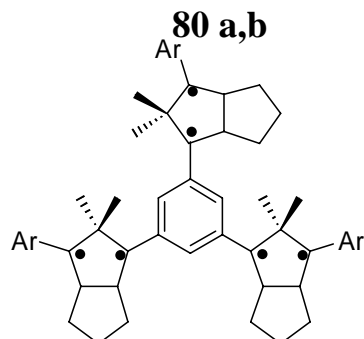
80 a,b



81

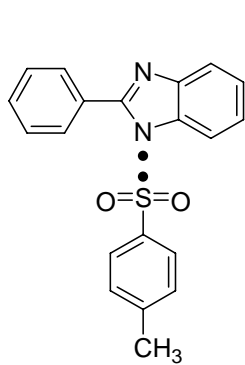


82 a,b

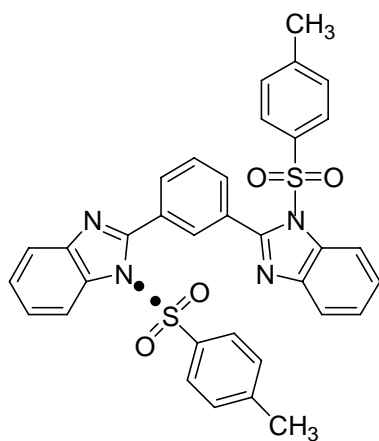


83 a,b

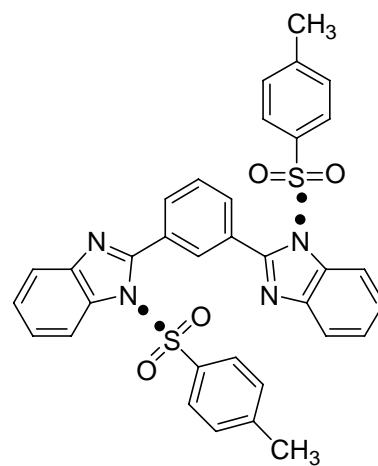
	Ar
a	Ph
b	Ar-<i>p</i>-NO₂



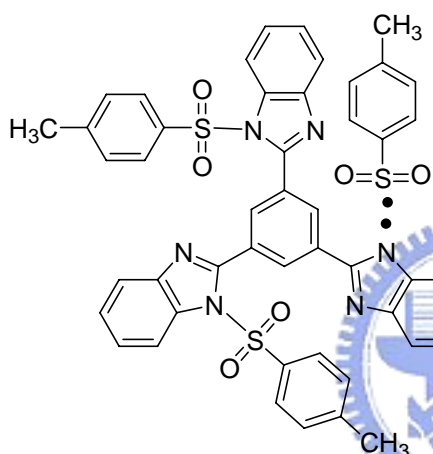
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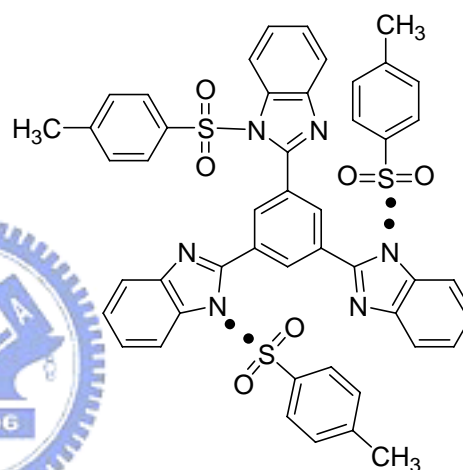
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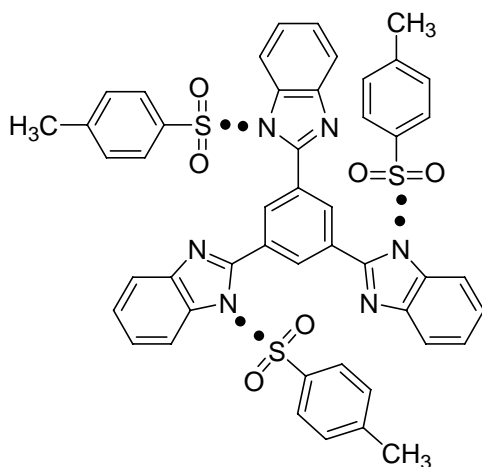
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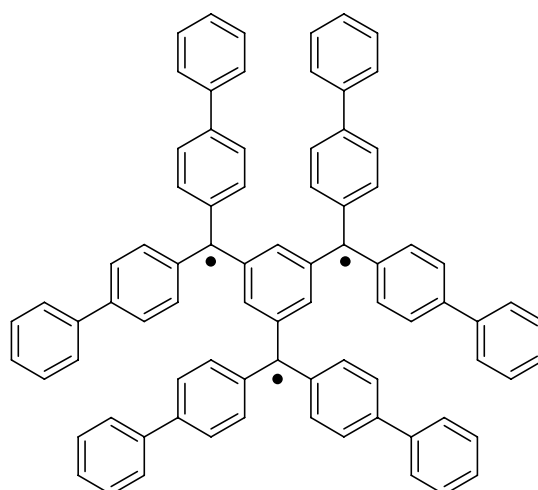
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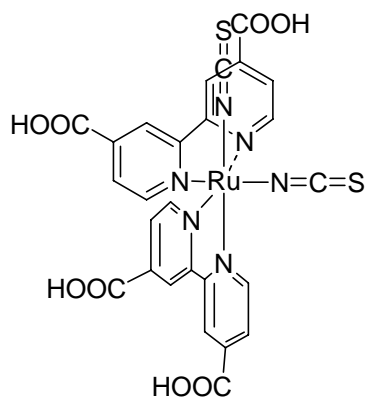
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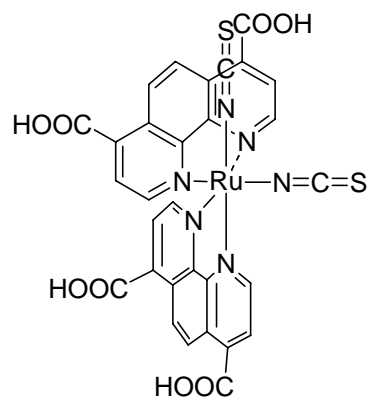
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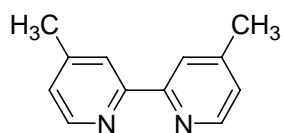
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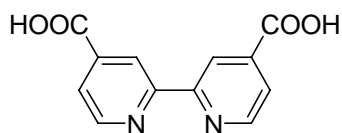
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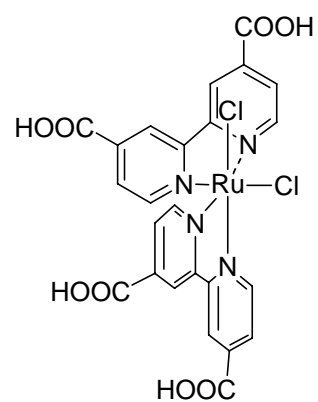
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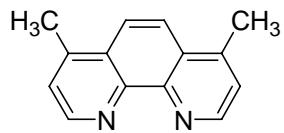
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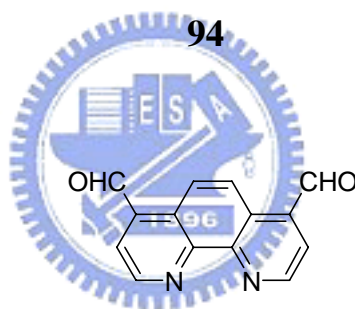
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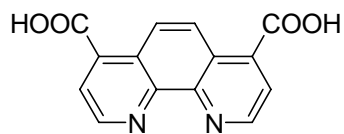
95



96



97



98