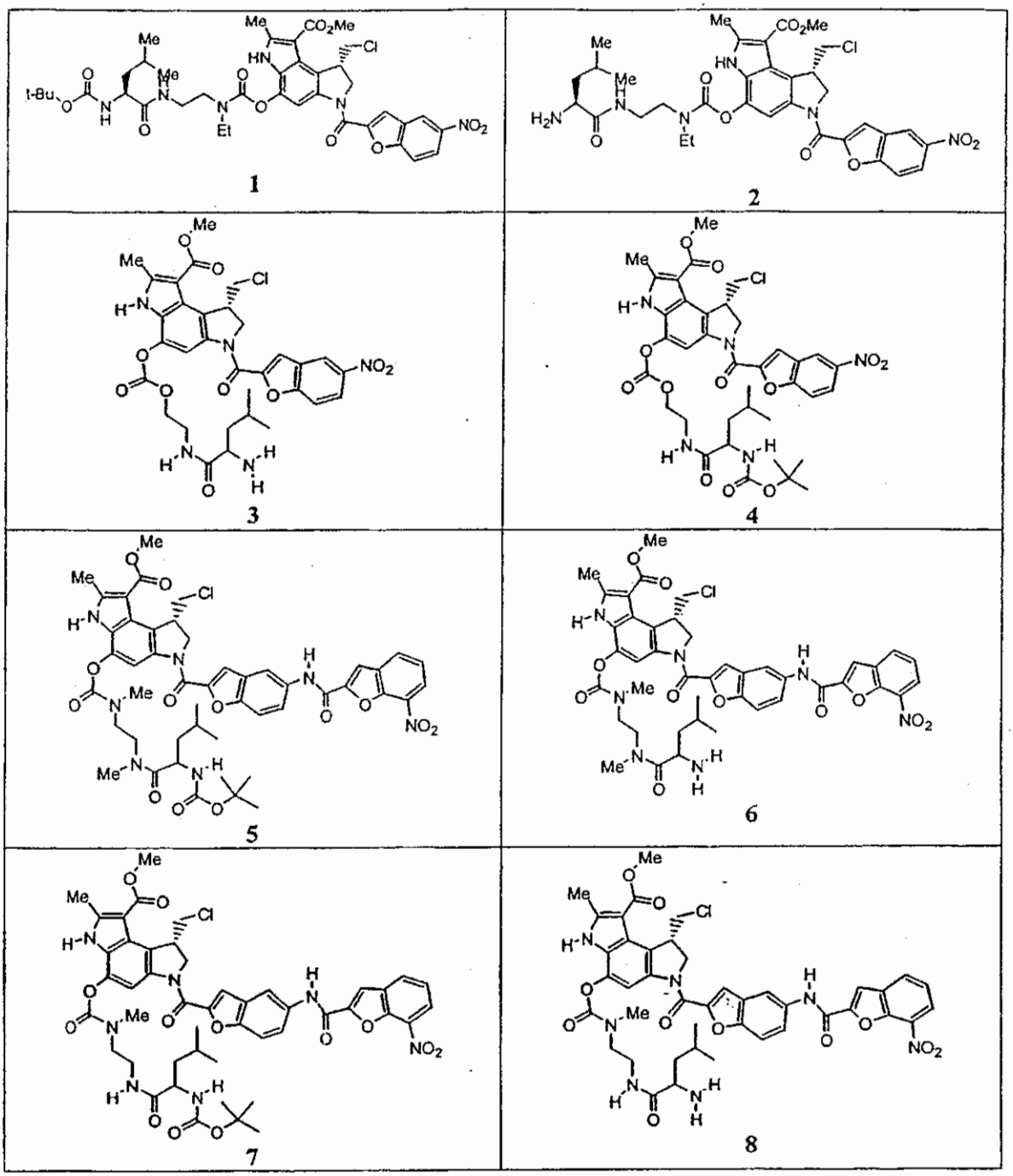

1
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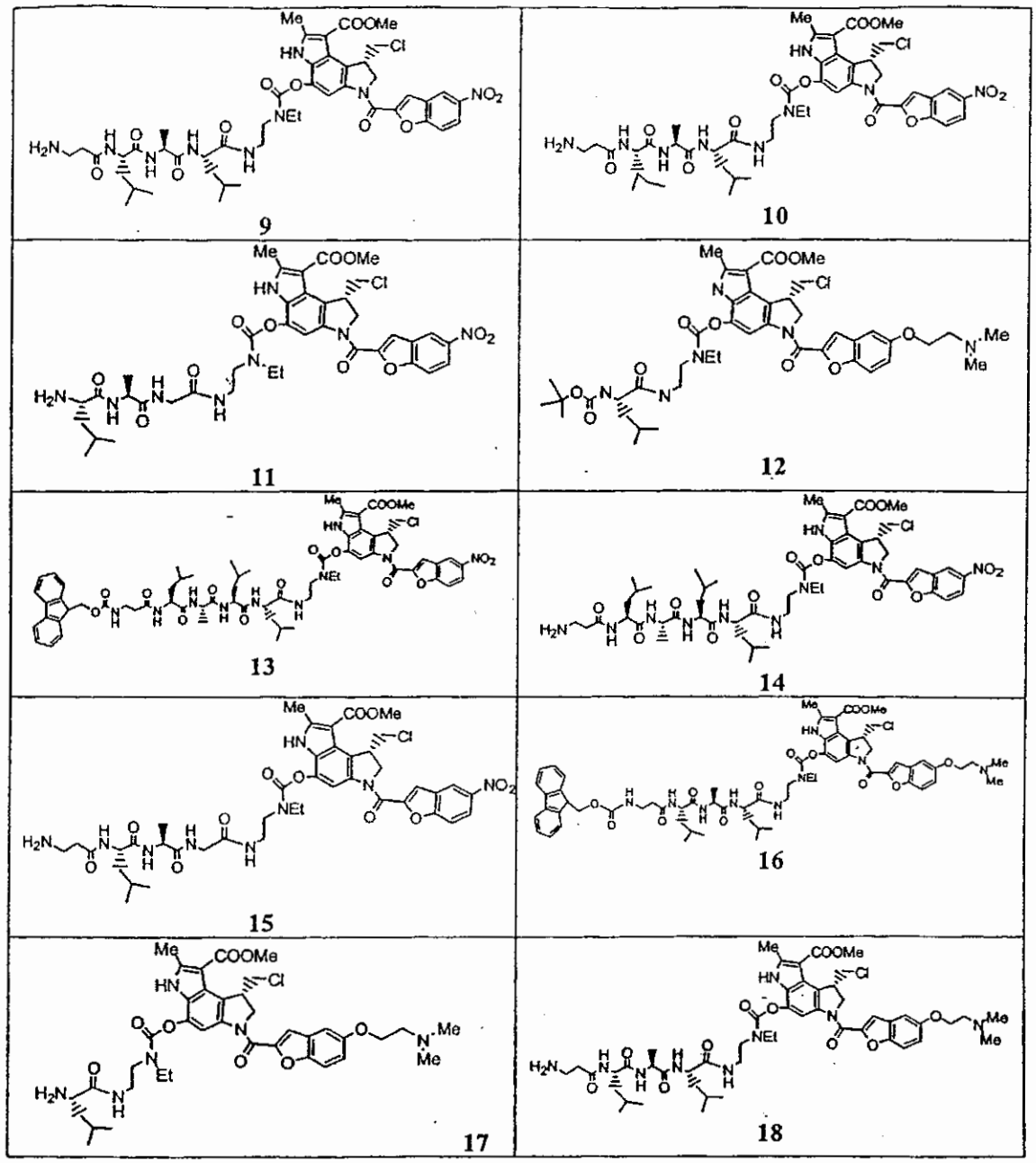
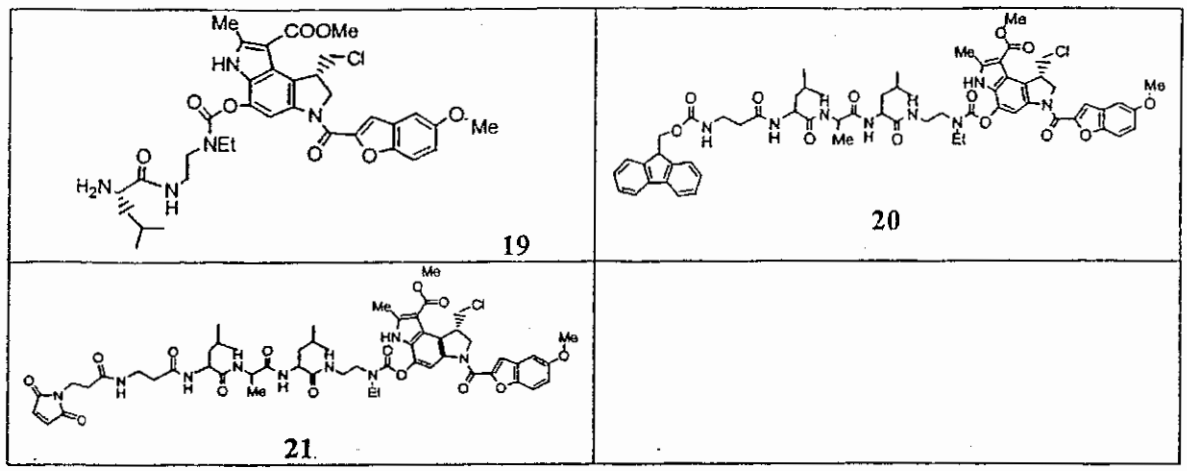


FIG. 1 (cont'd.)



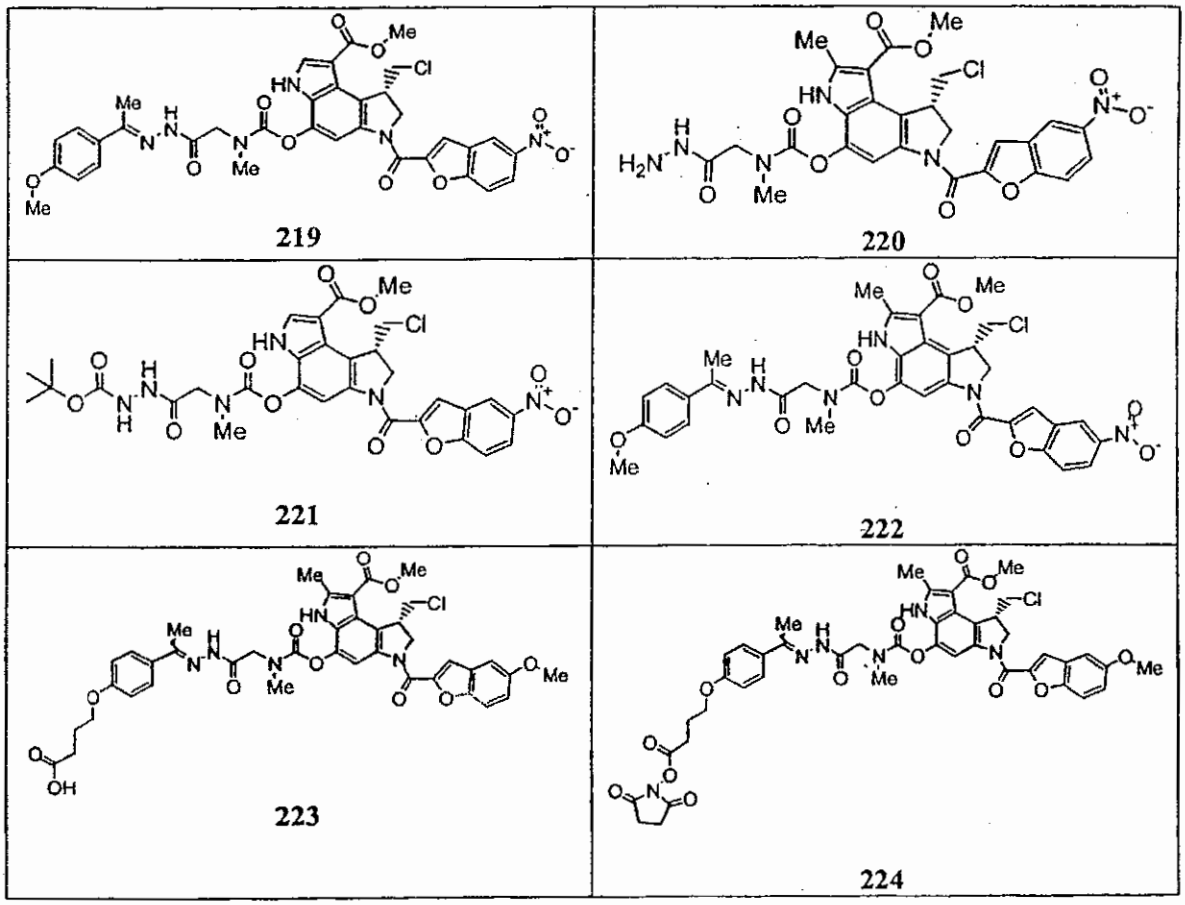


FIG. 1 (cont'd.)

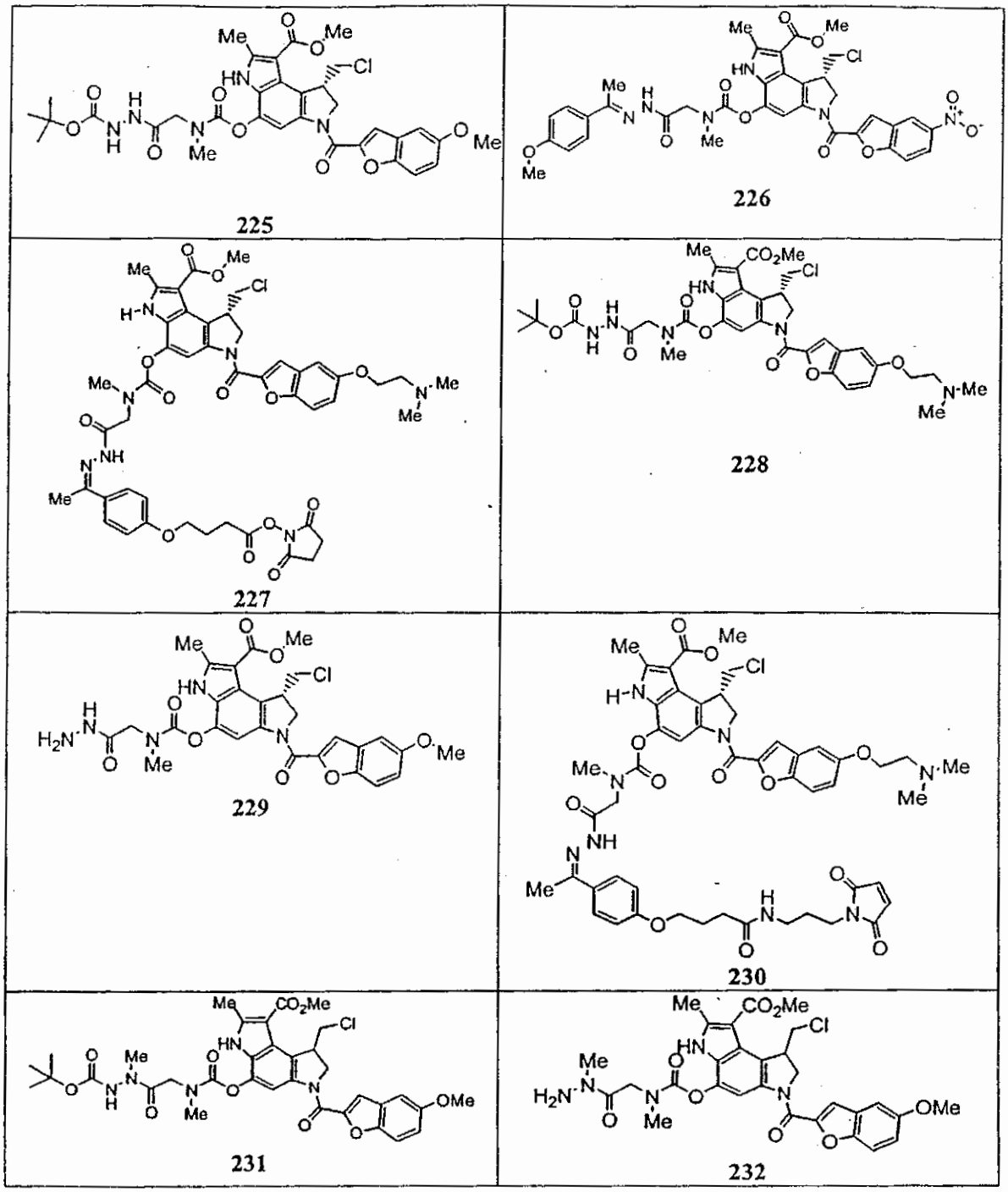
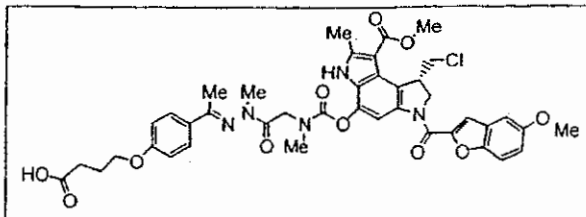
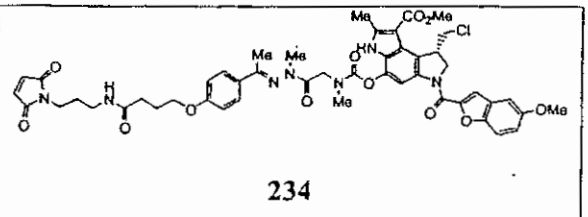


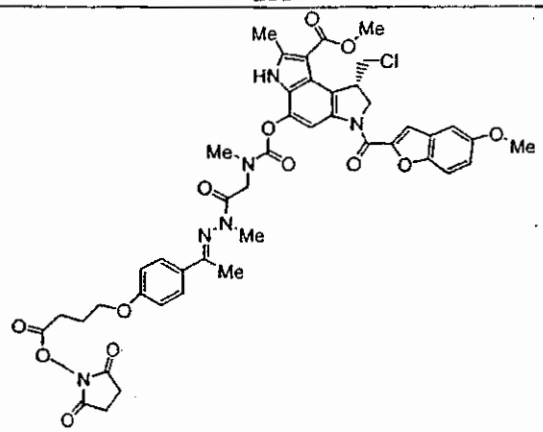
FIG. 1 (cont'd.)



233



234



235

FIG. 1 (cont'd.)

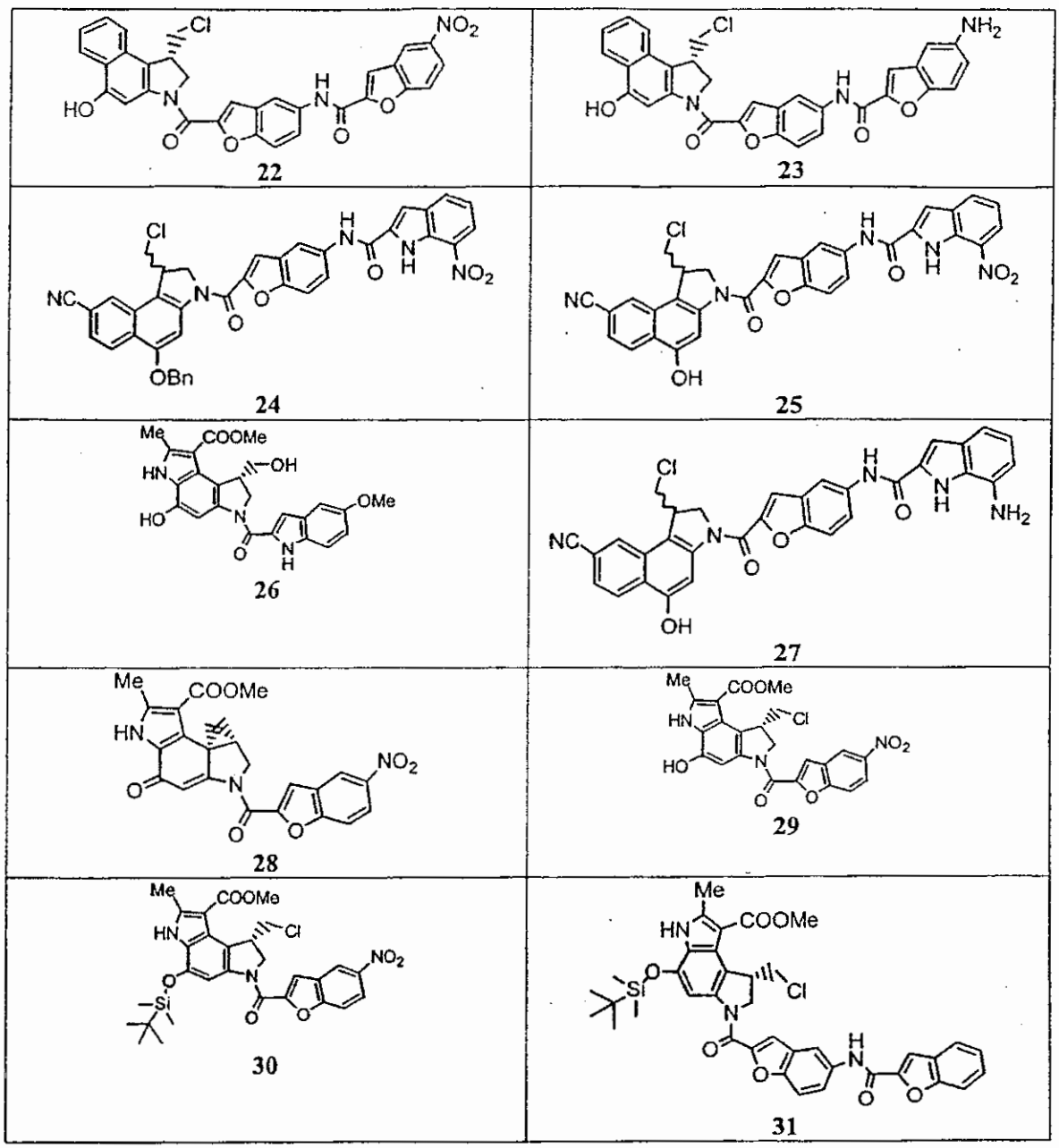


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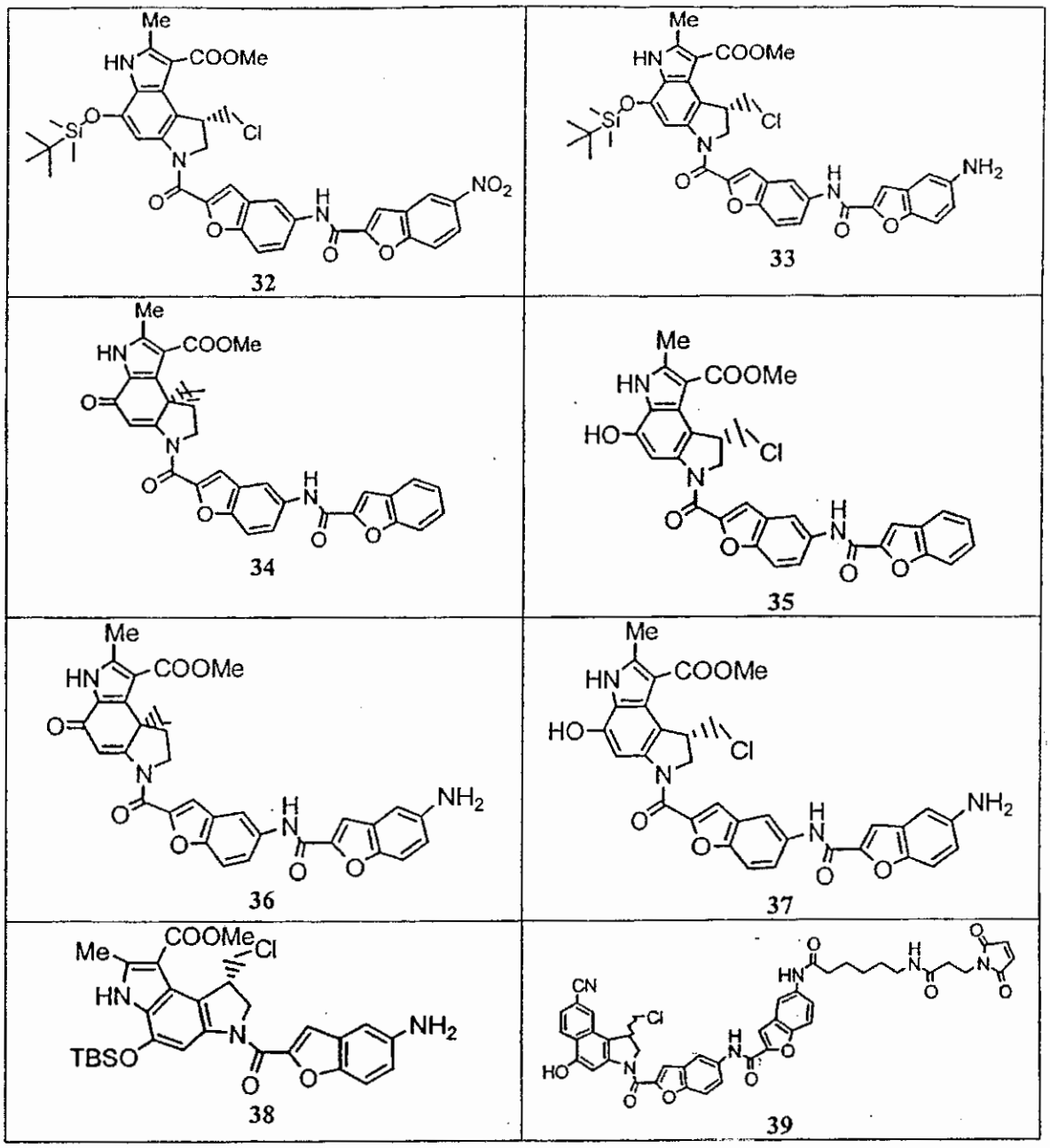


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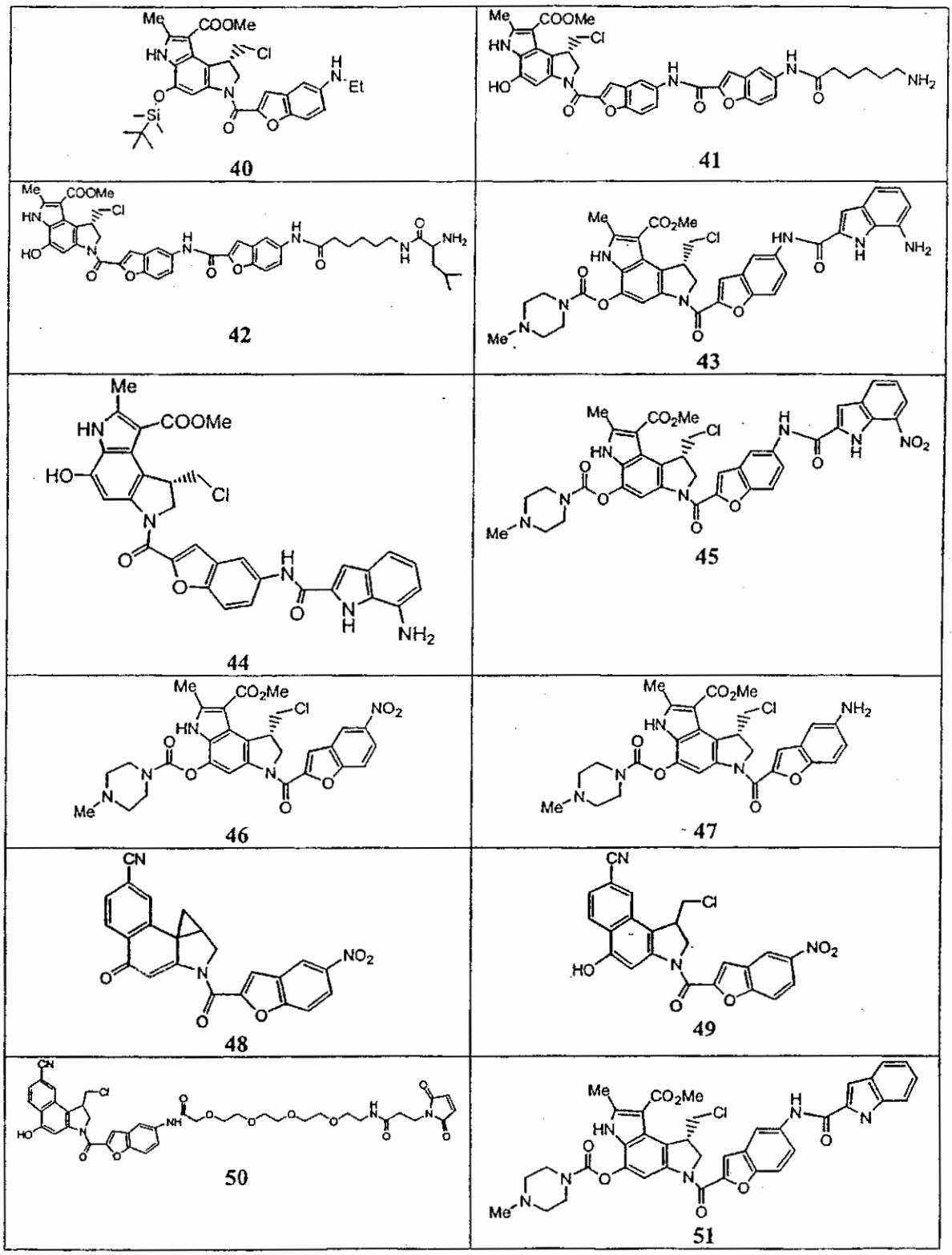


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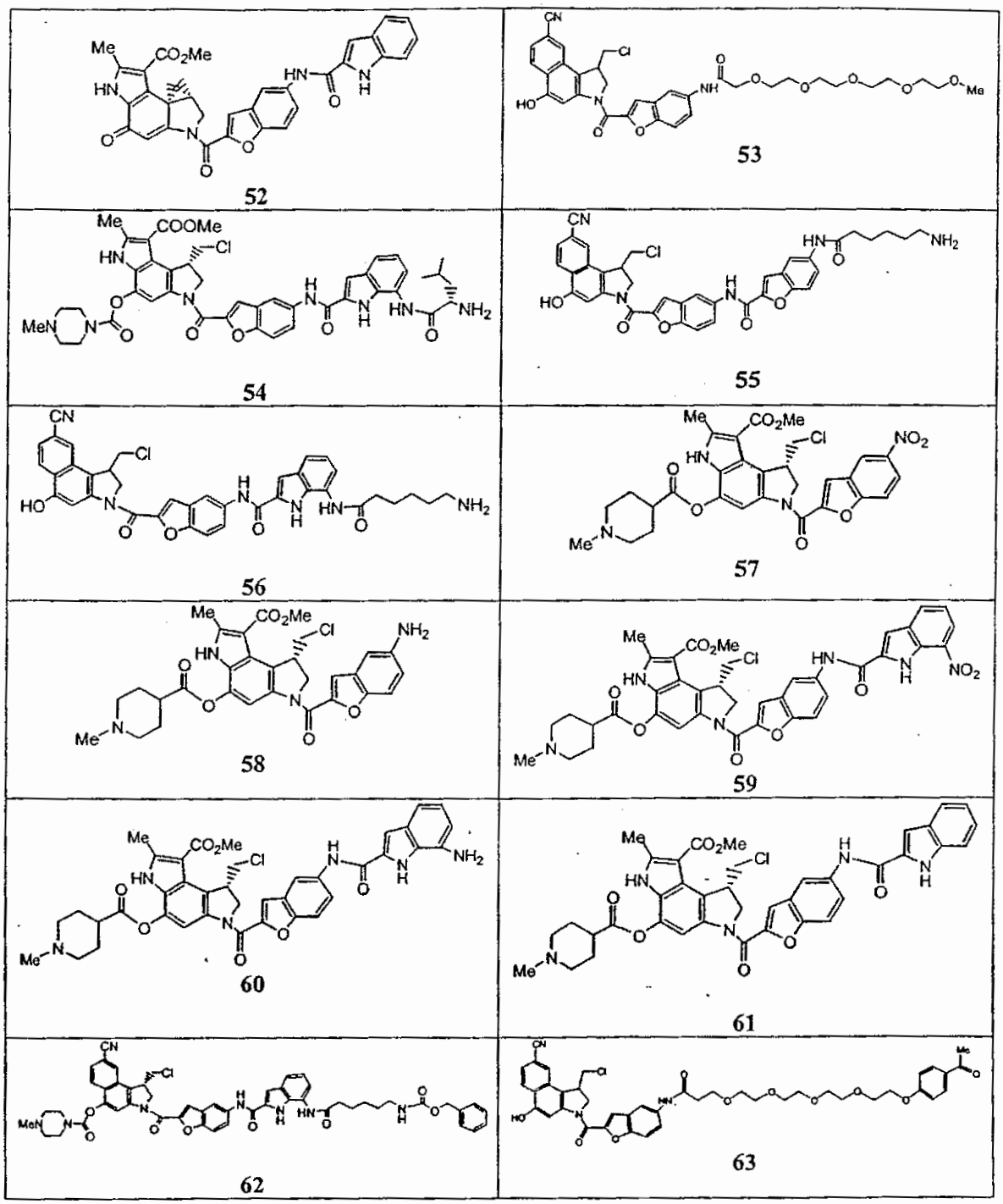


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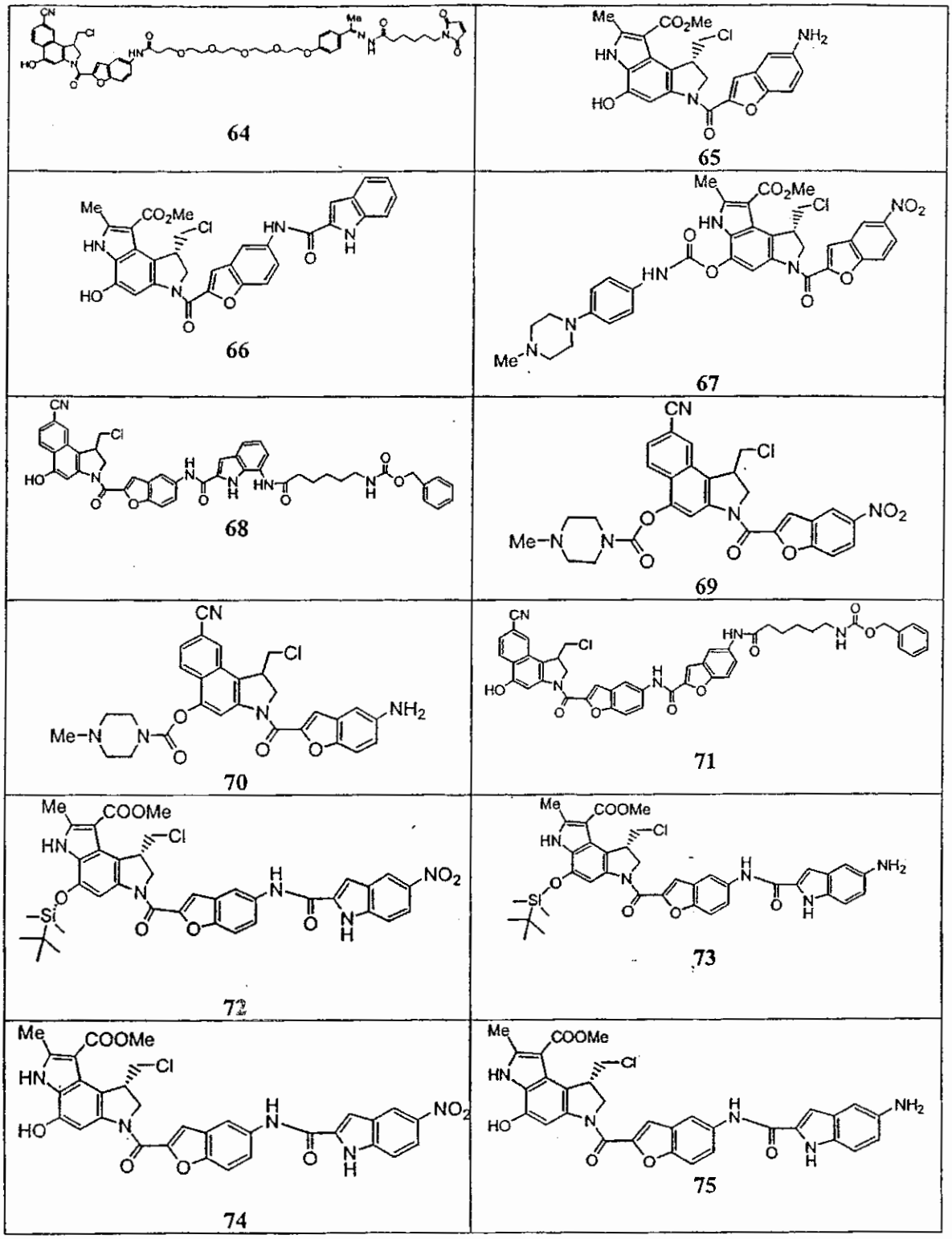


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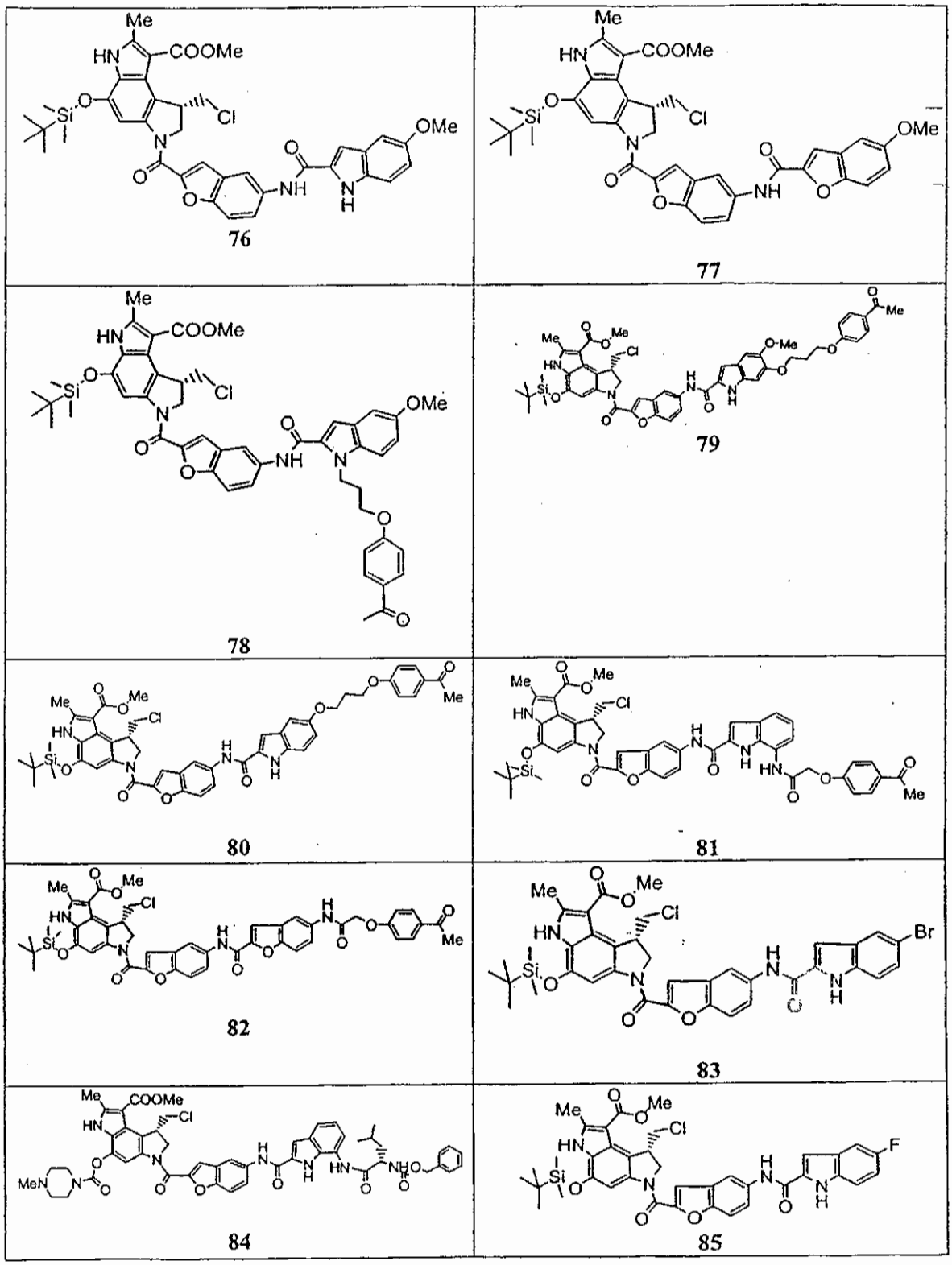


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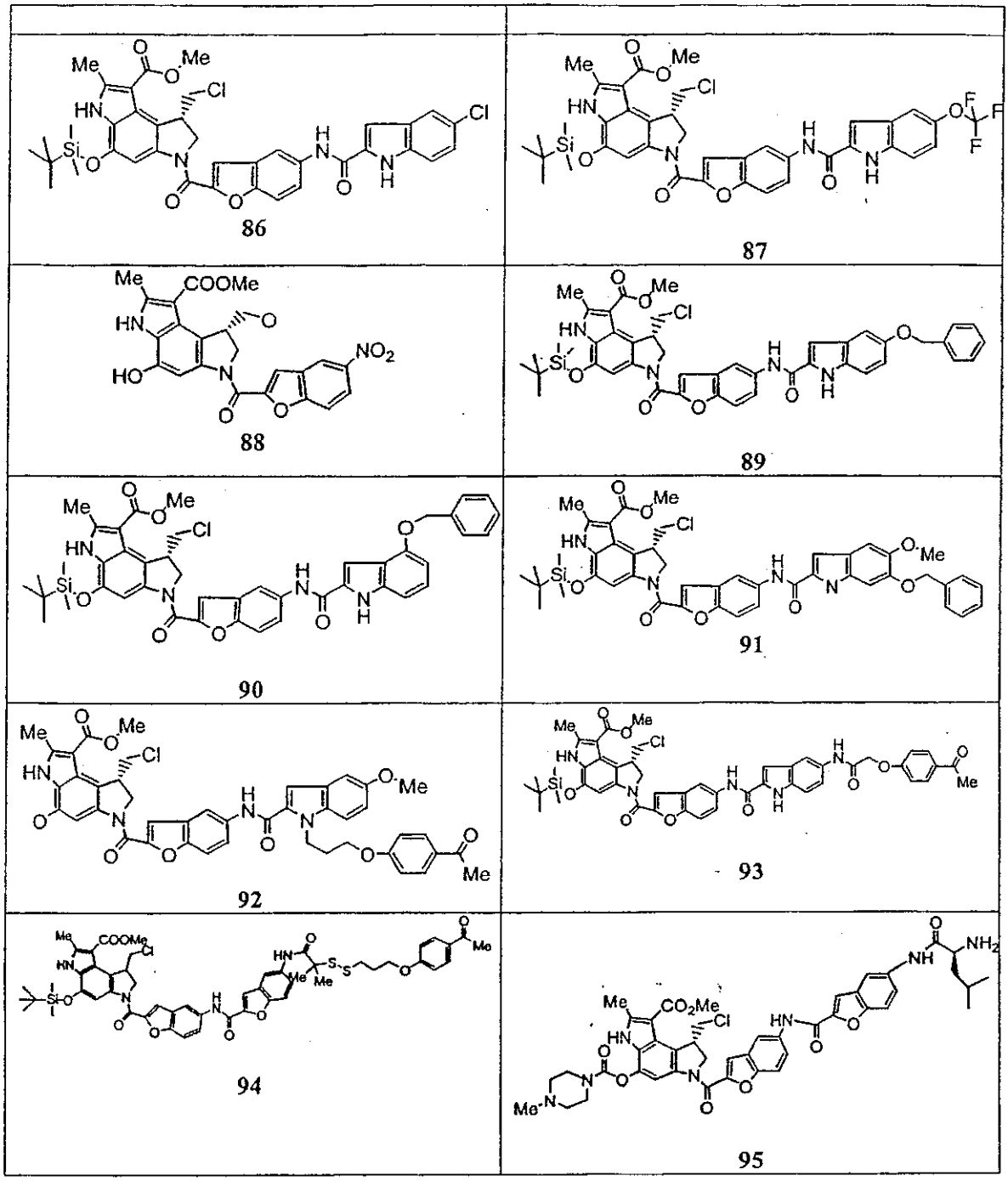


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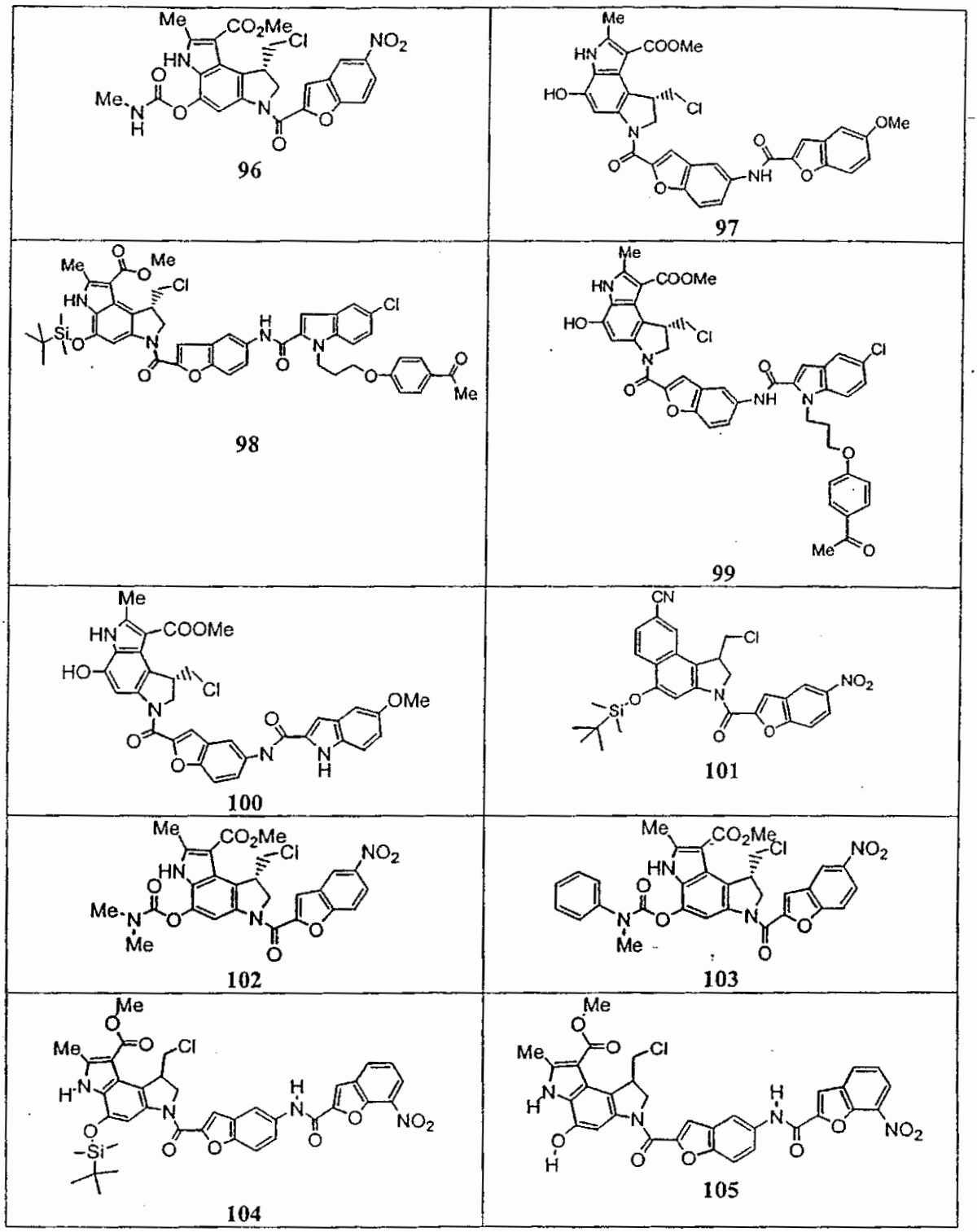


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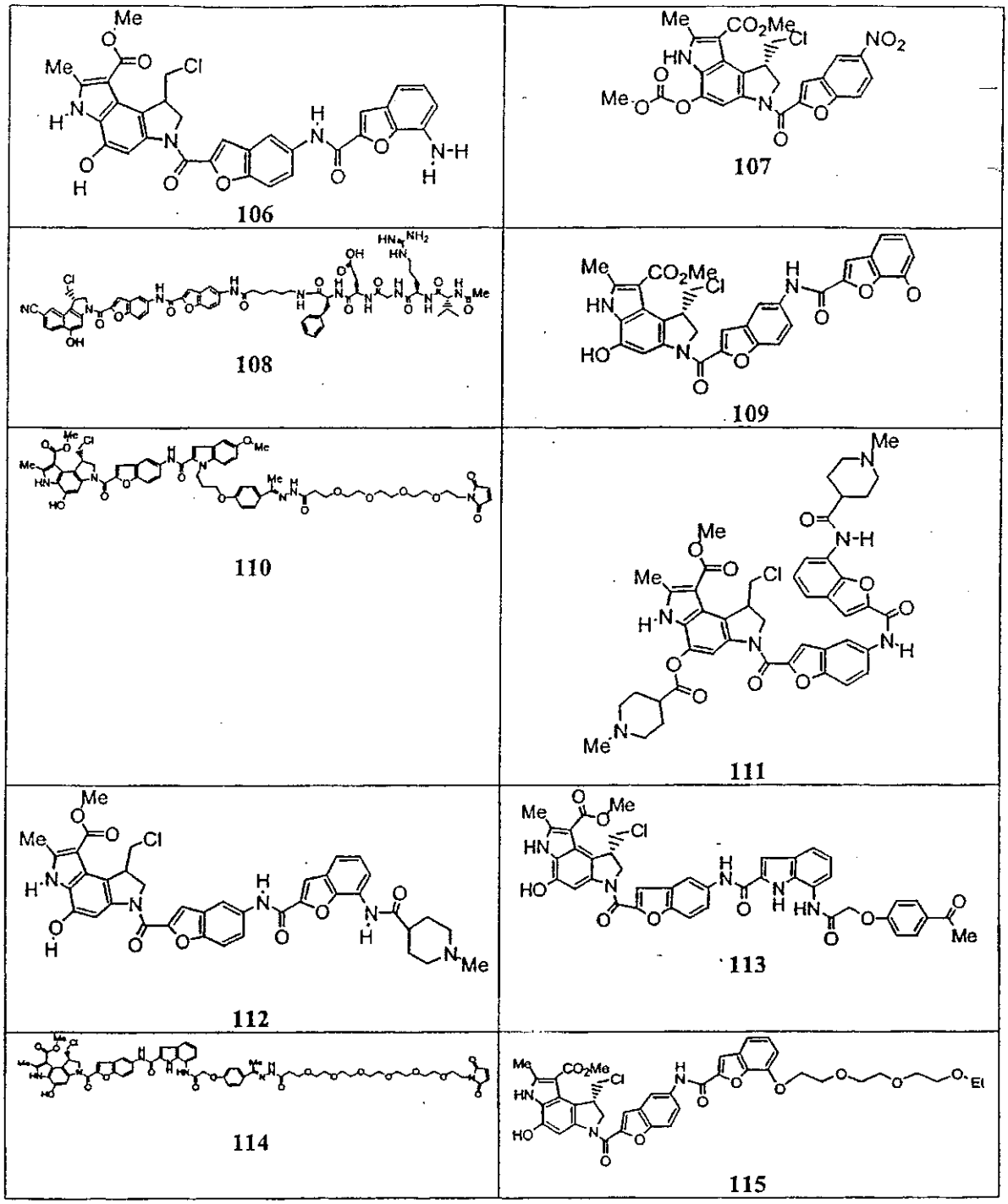


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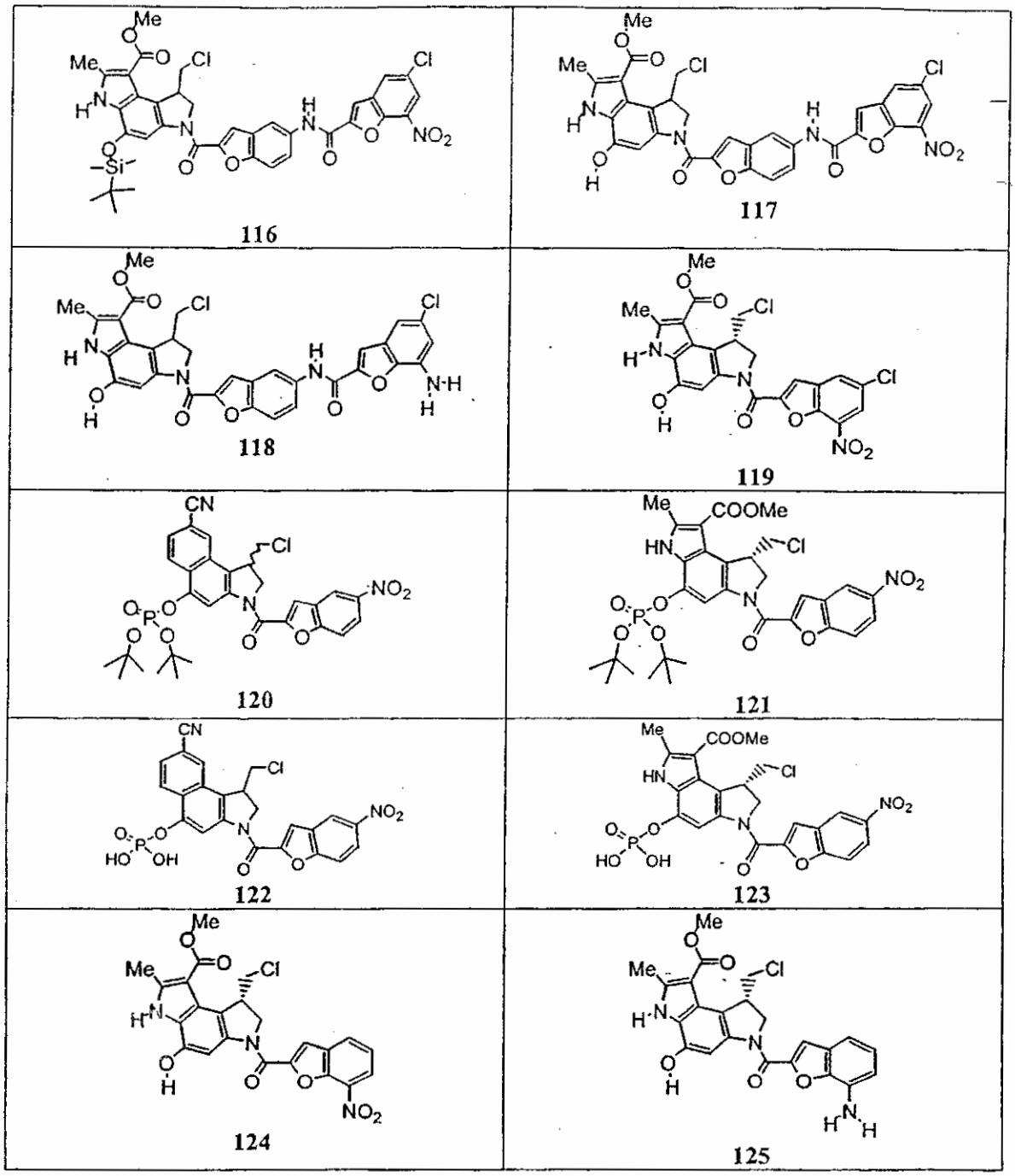


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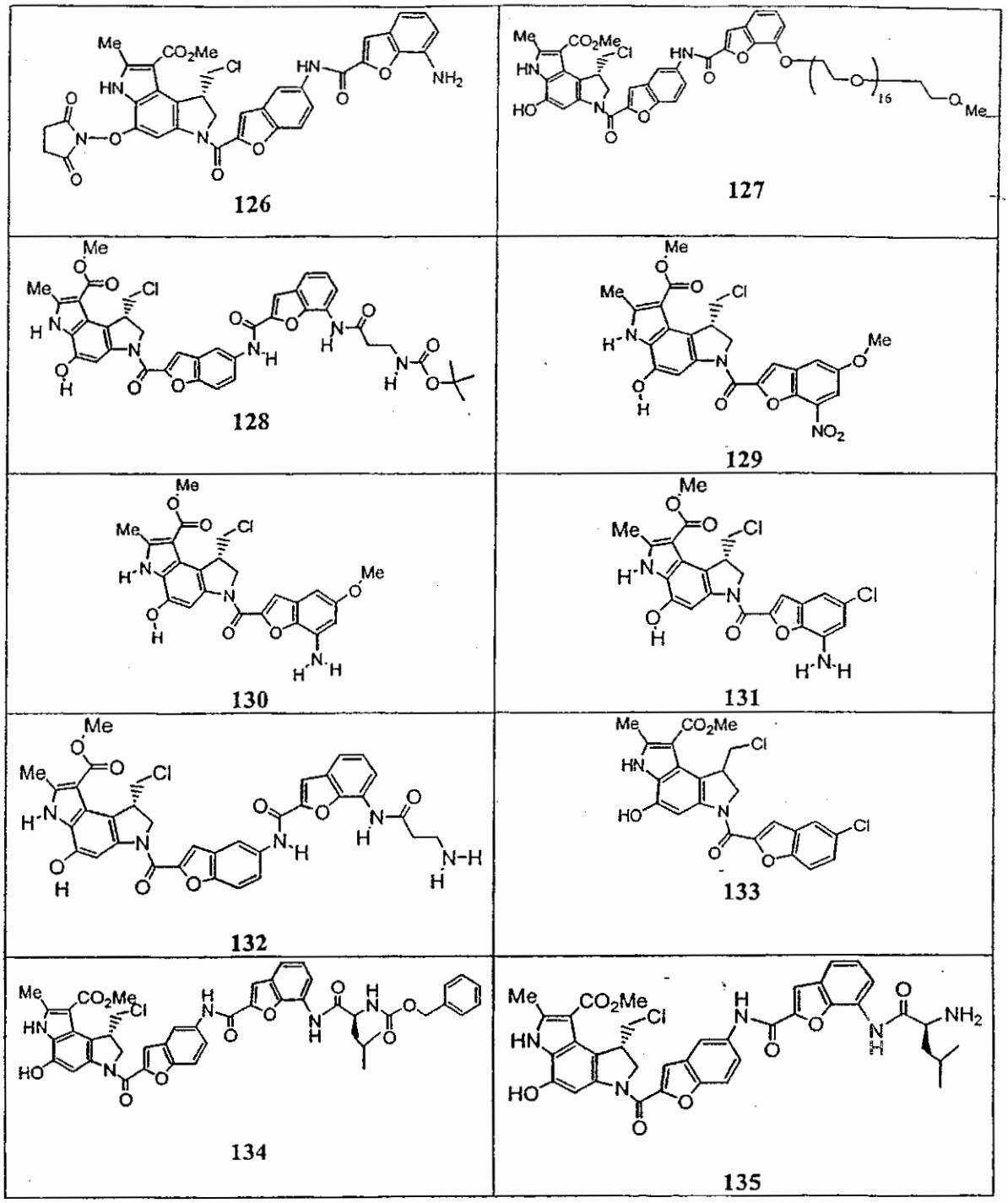


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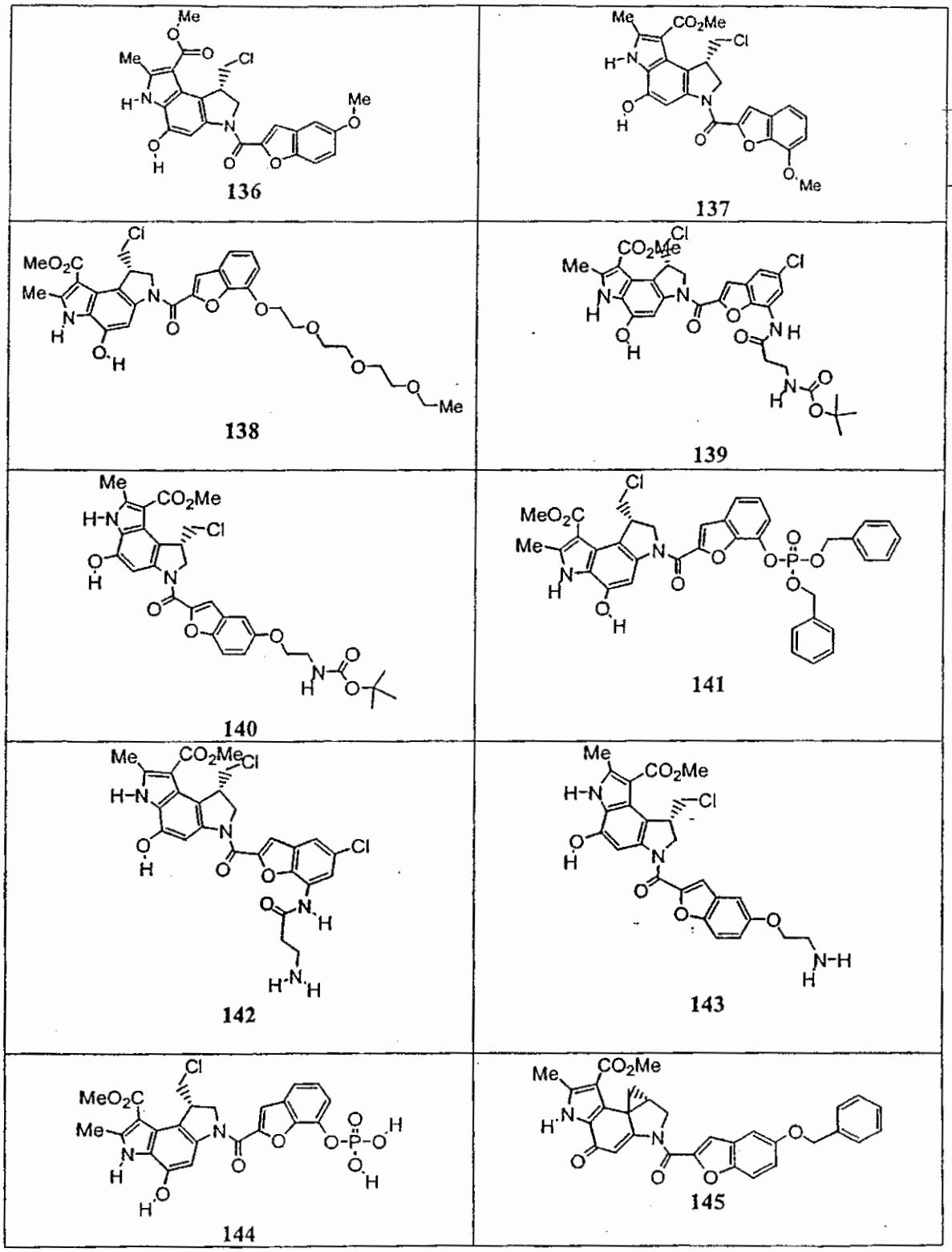


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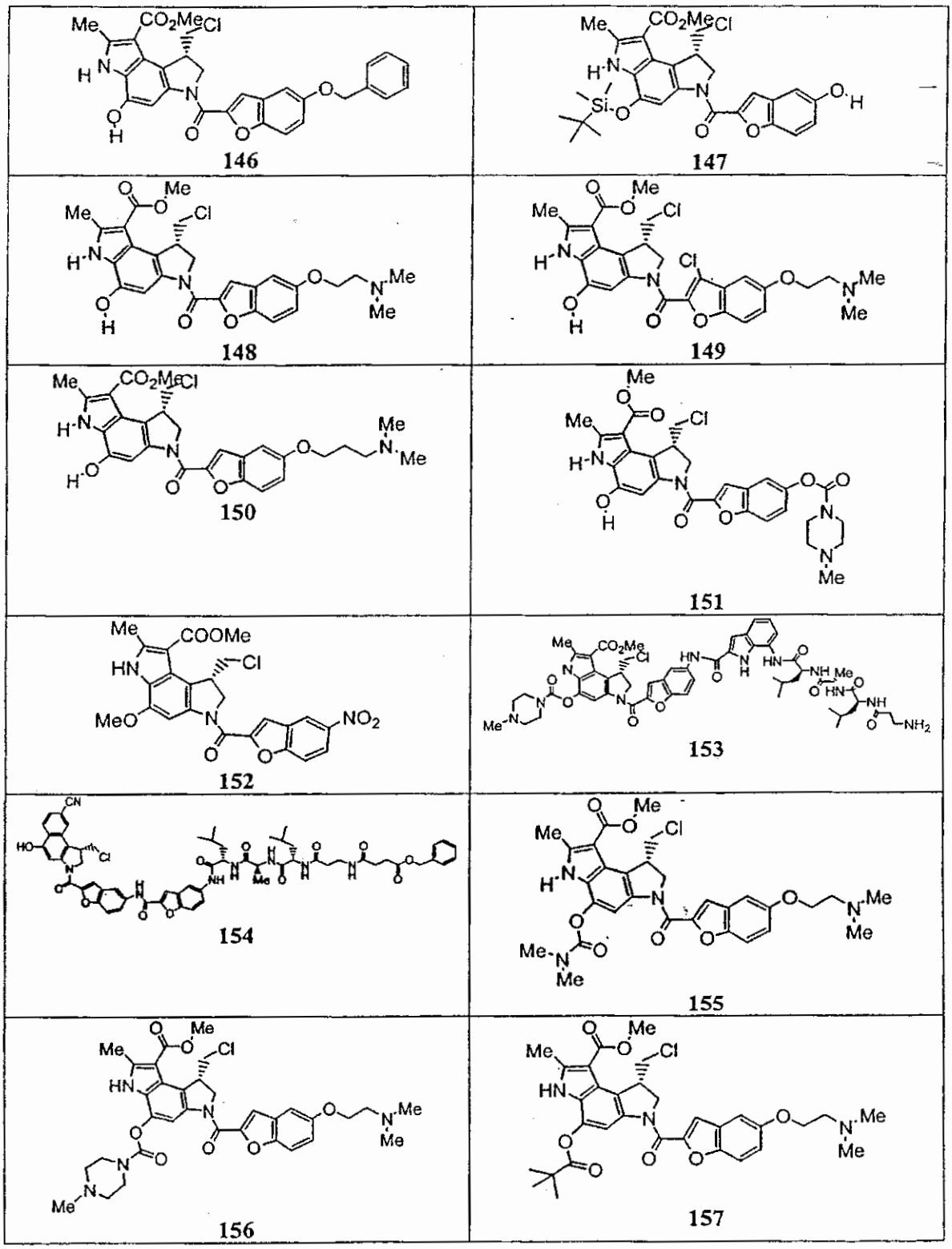


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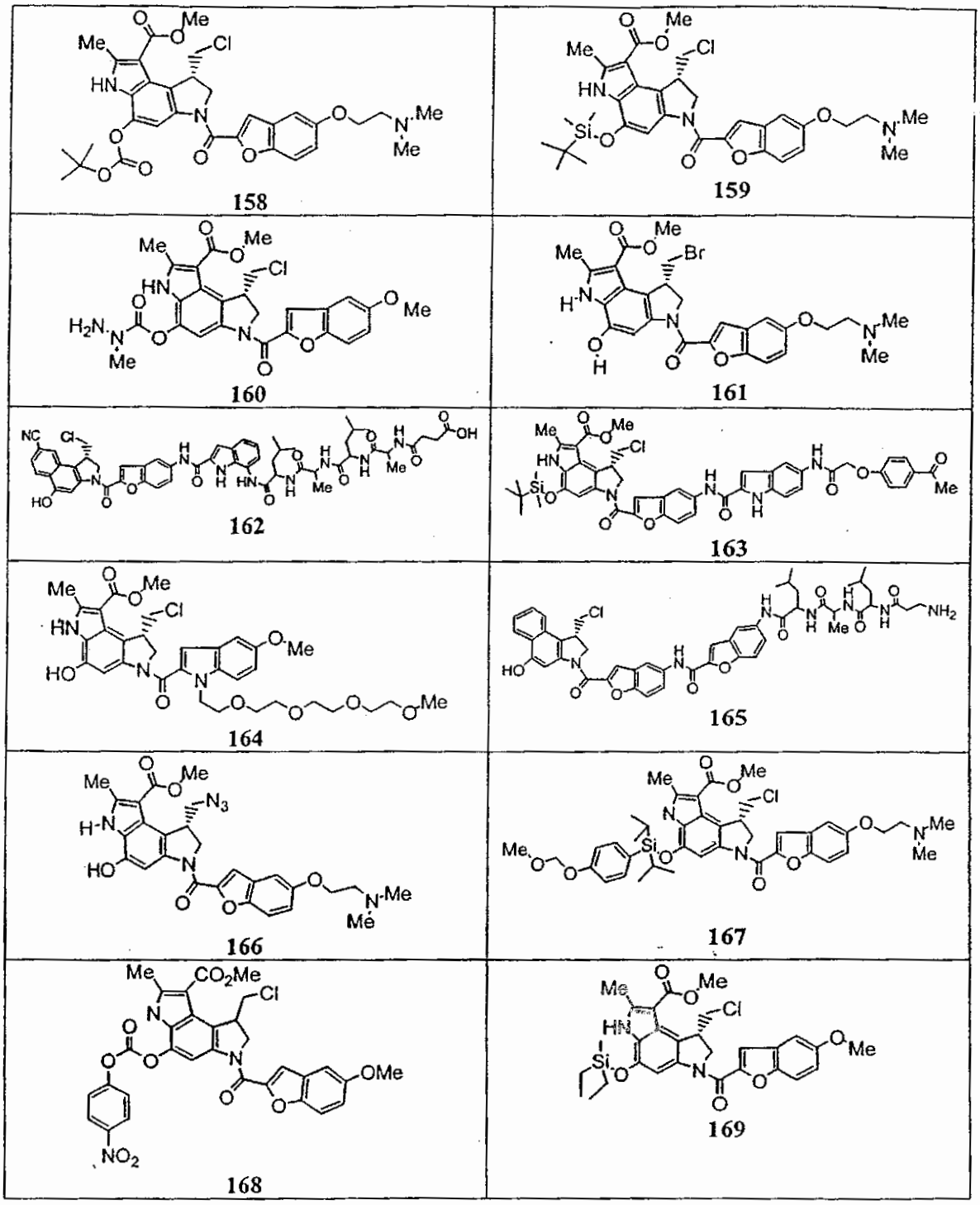


FIG. 2 (cont'd.)

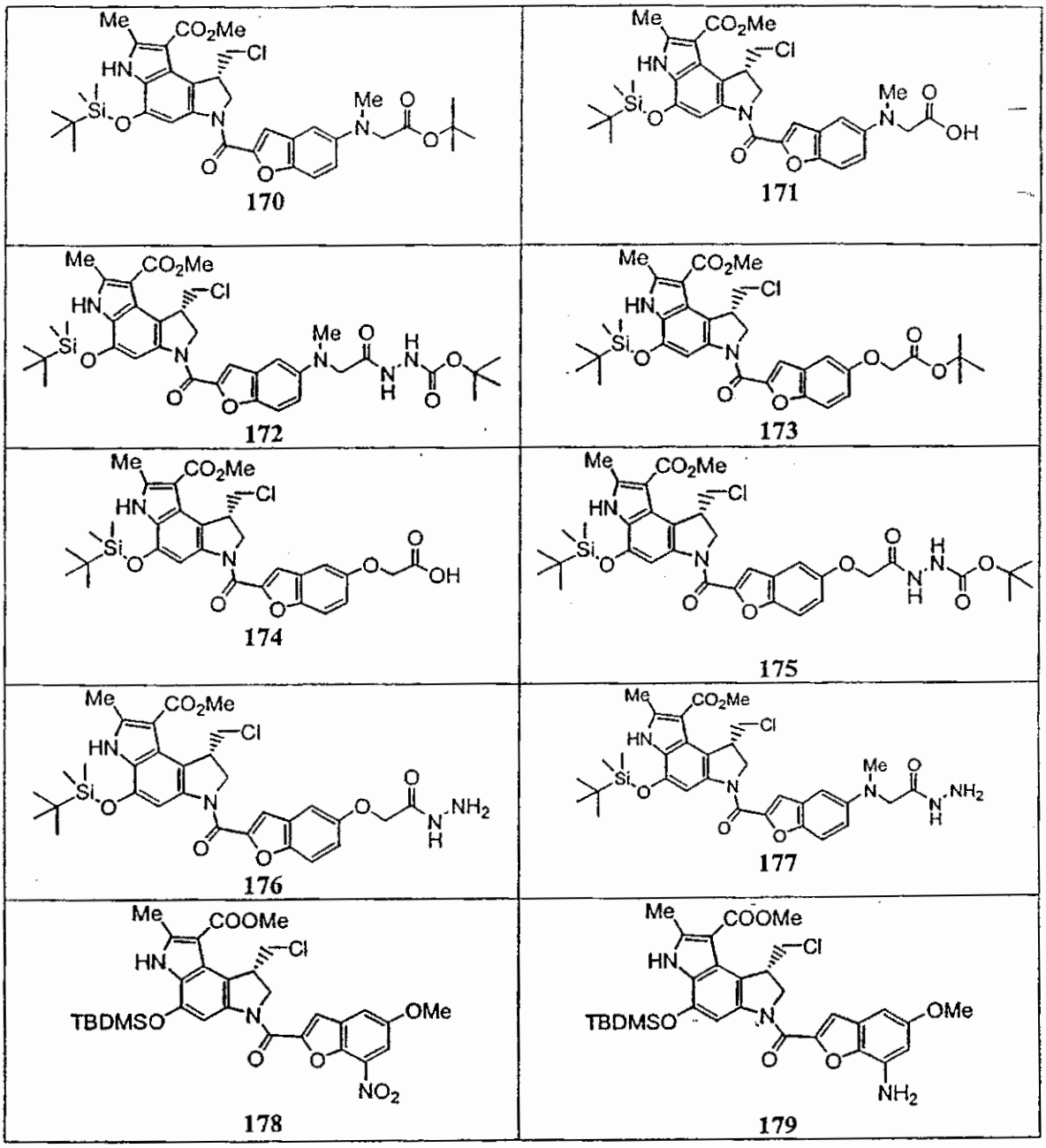

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CO2Me
Cl
HN
Si
O
N
Me
O
O
O
O
170
OH
171
H
N
NH
172
173
174
NH2
175
176
177
COOMe
TBDMSO
OMe
NO2
178
179

FIG. 2 (cont'd.)

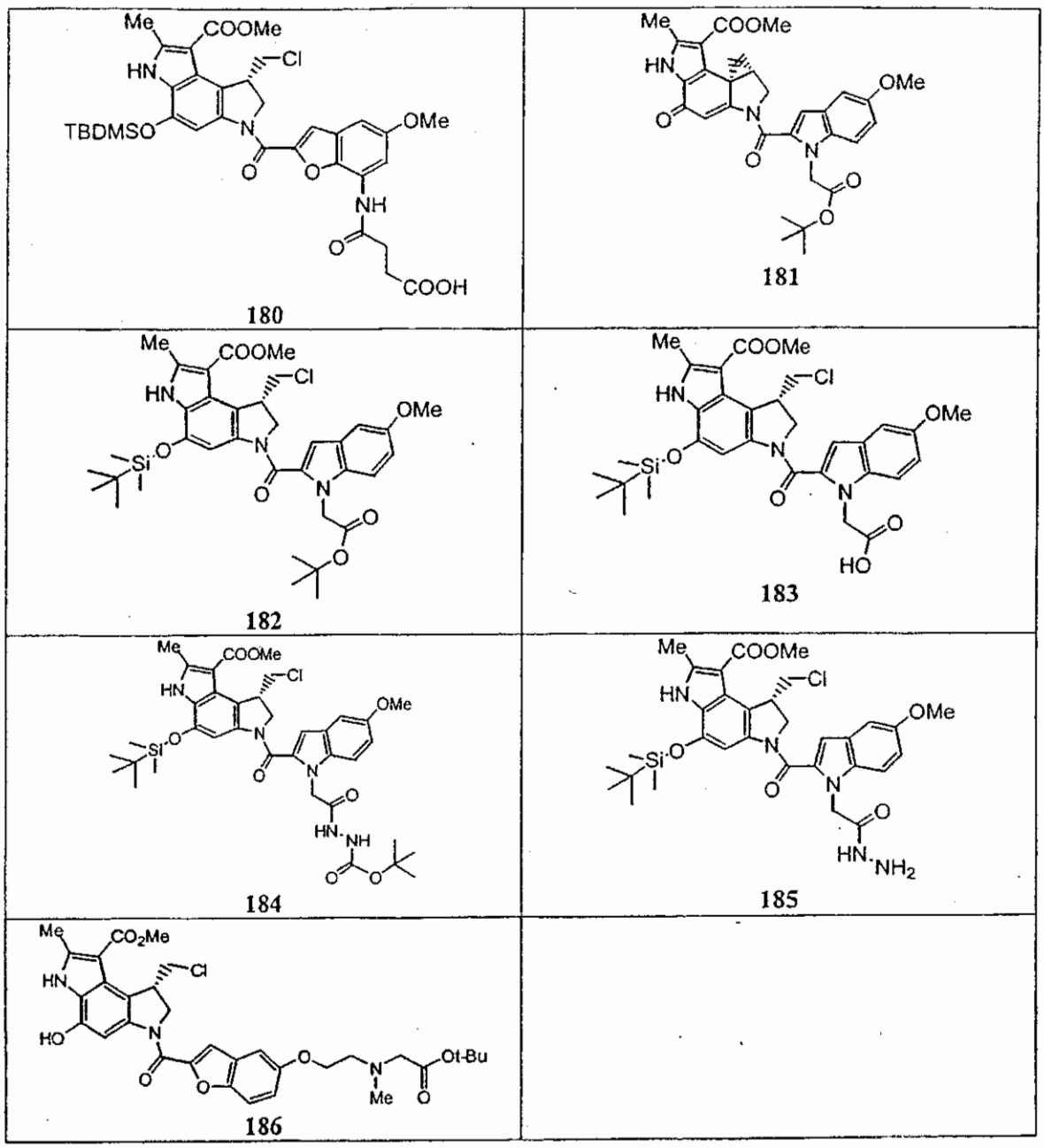

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COOMe
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OMe
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Si
HN
NH
NH2
HO

FIG. 2 (cont'd.)

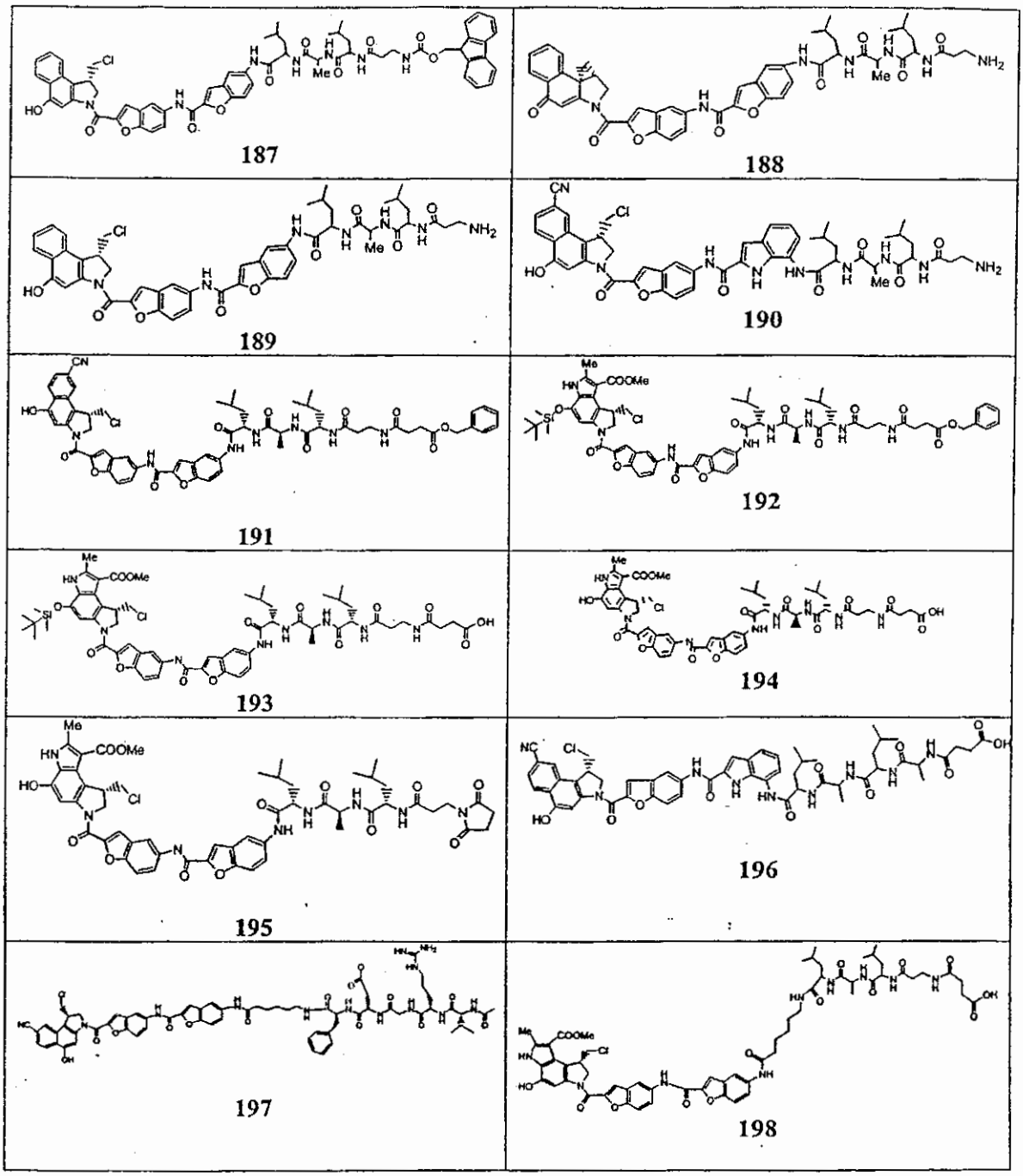


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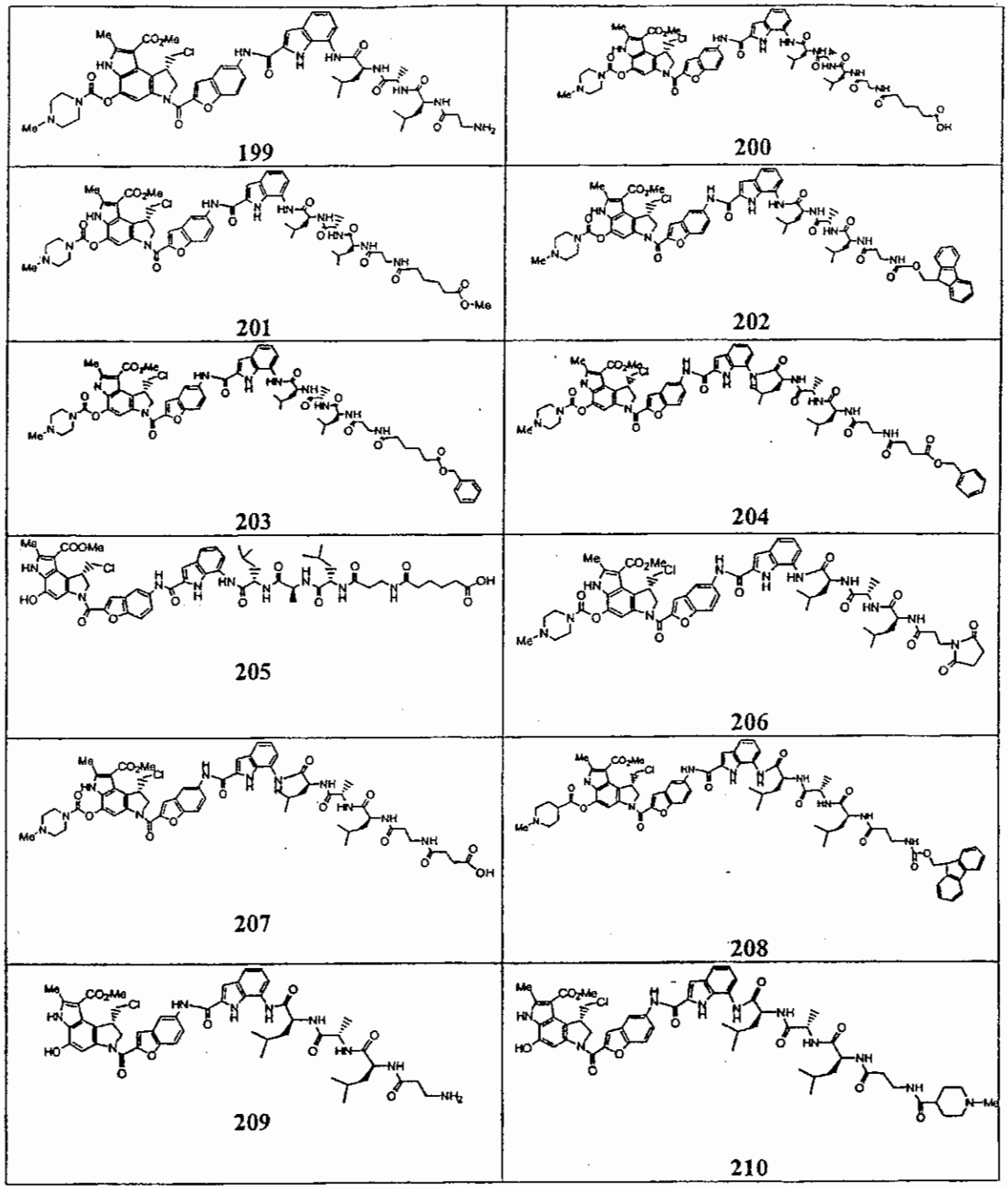


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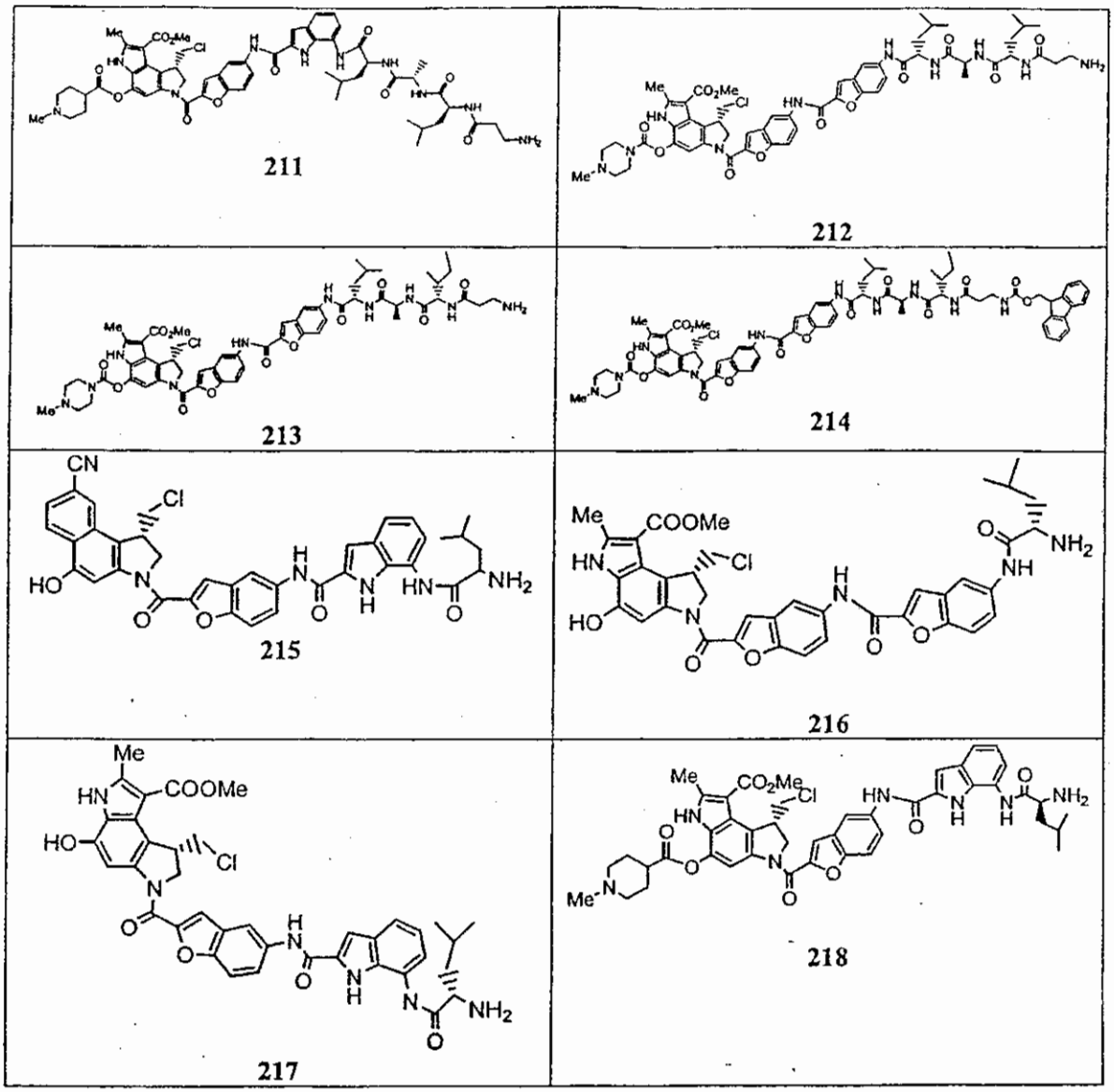


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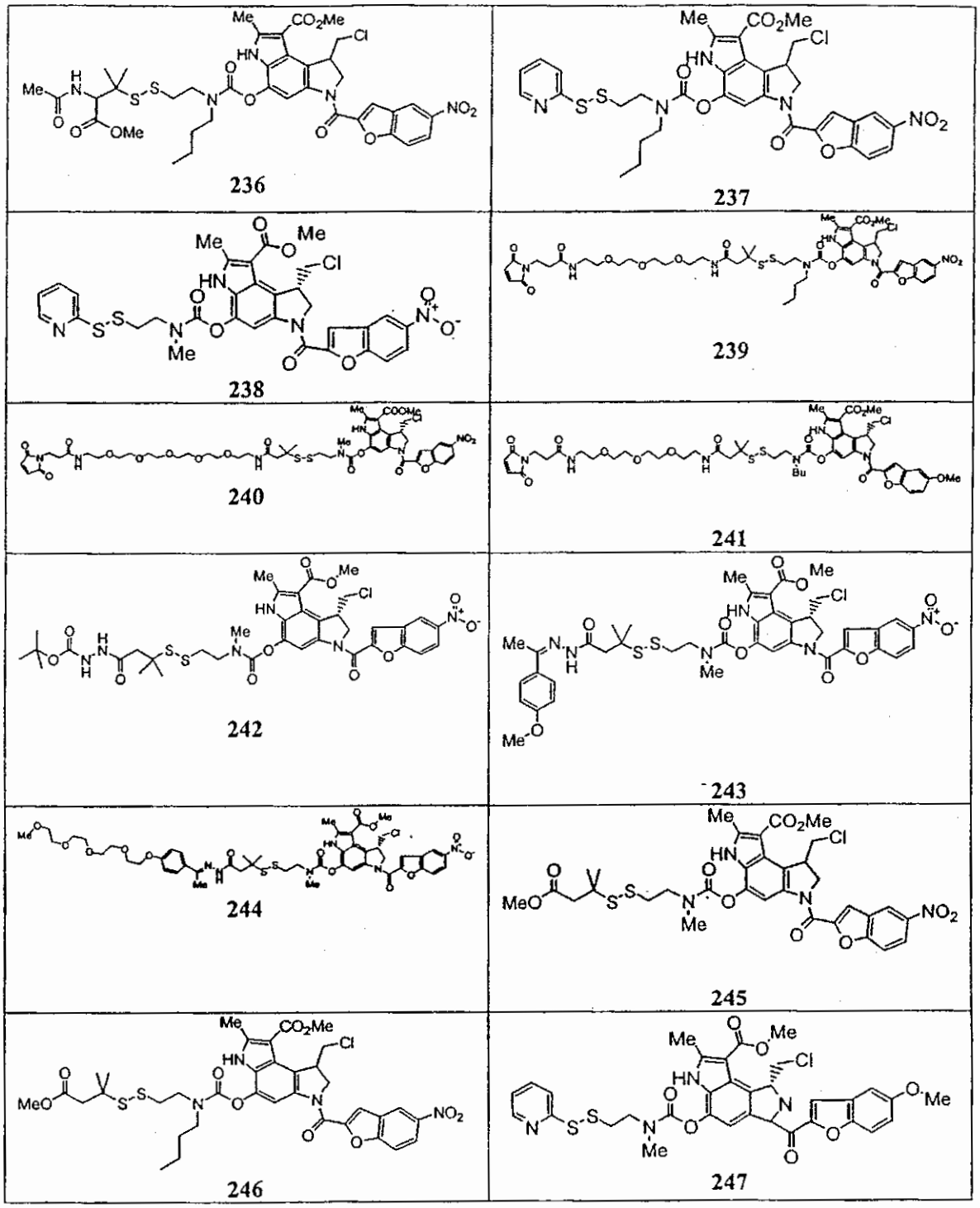


FIG. 3

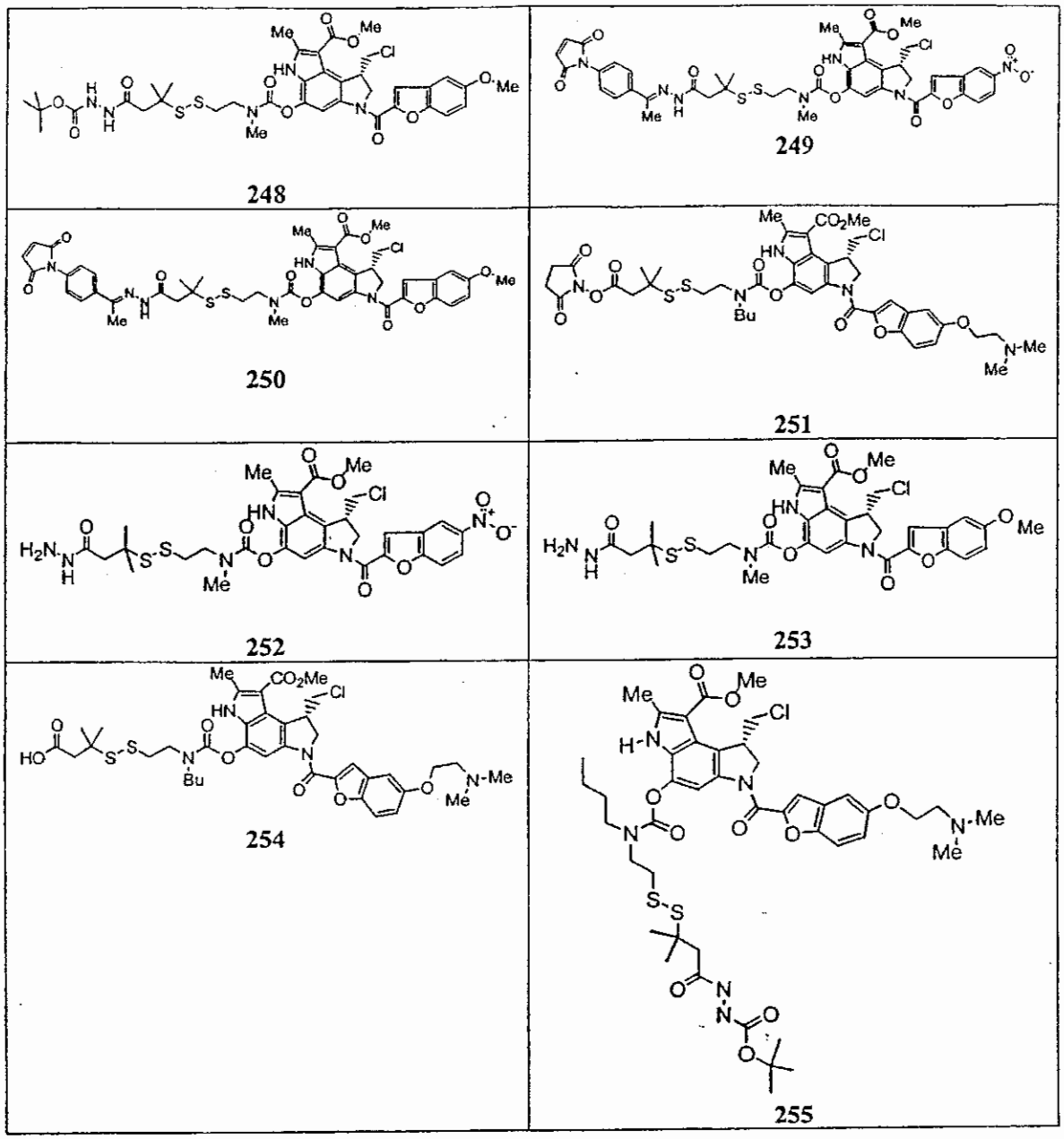


FIG. 3 (cont'd.)

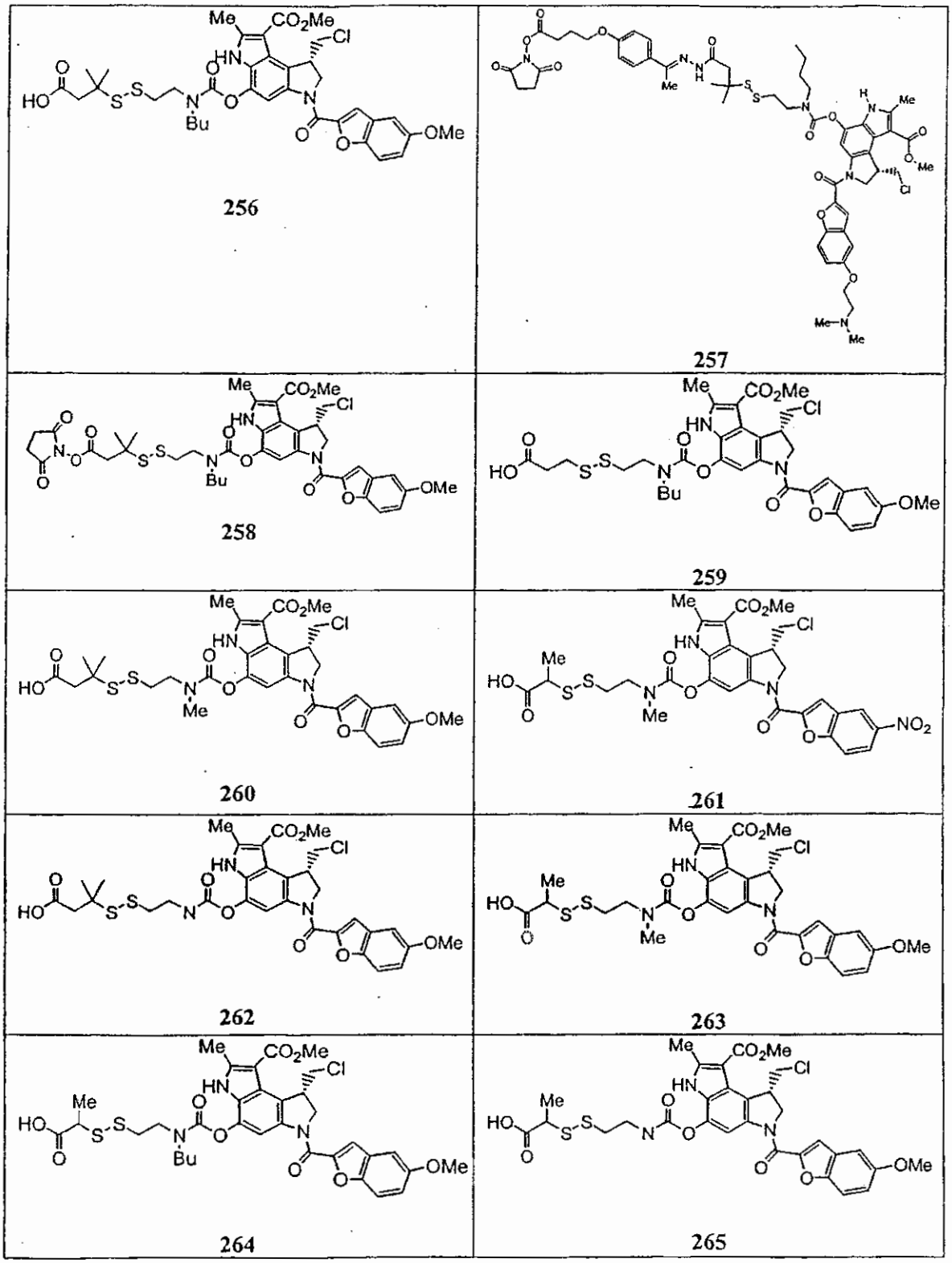


FIG. 3 (cont'd.)

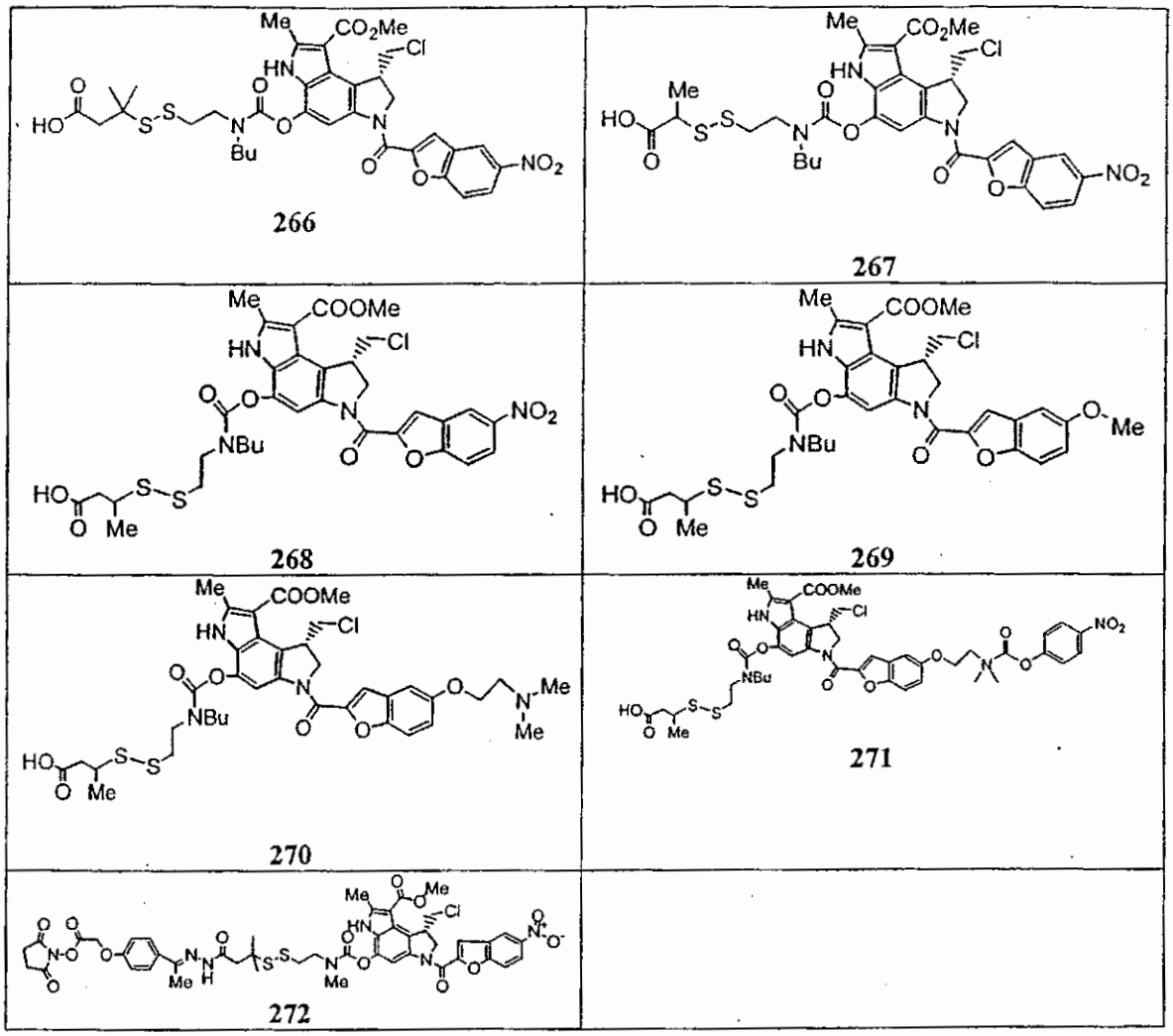


FIG. 3 (cont'd.)