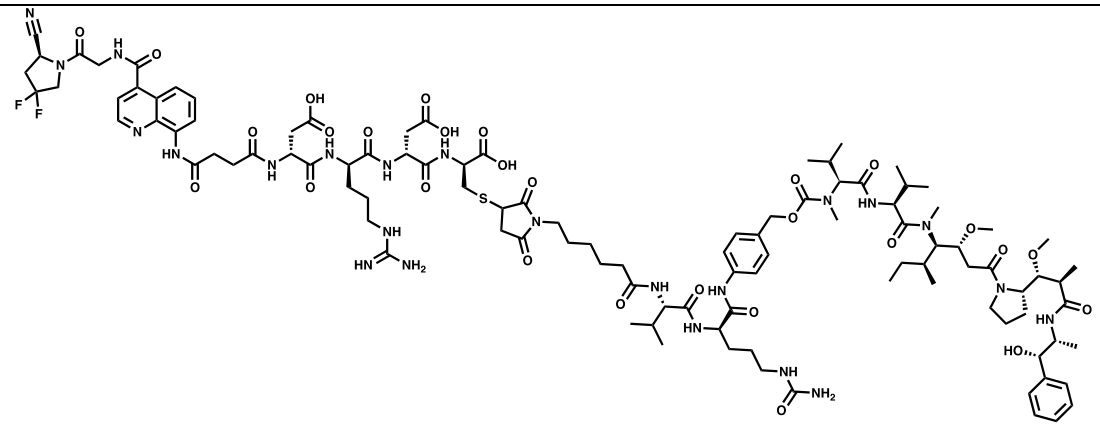
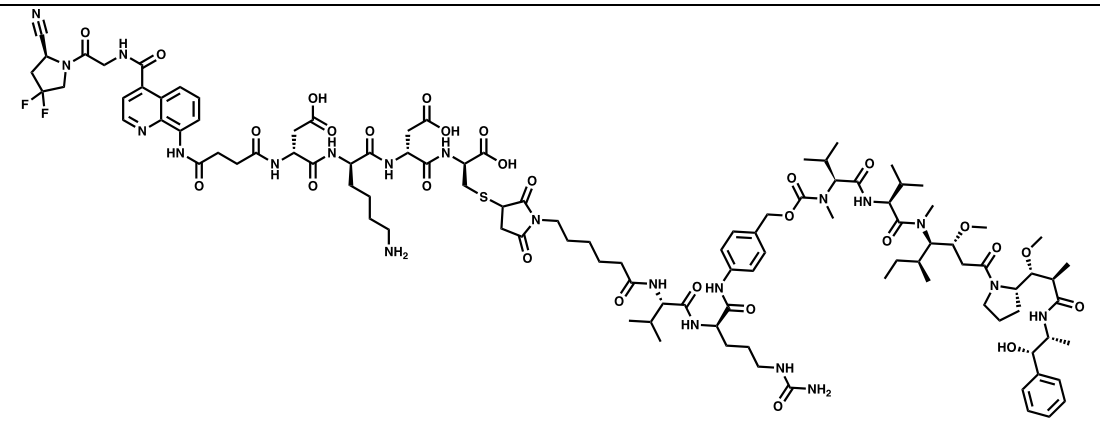
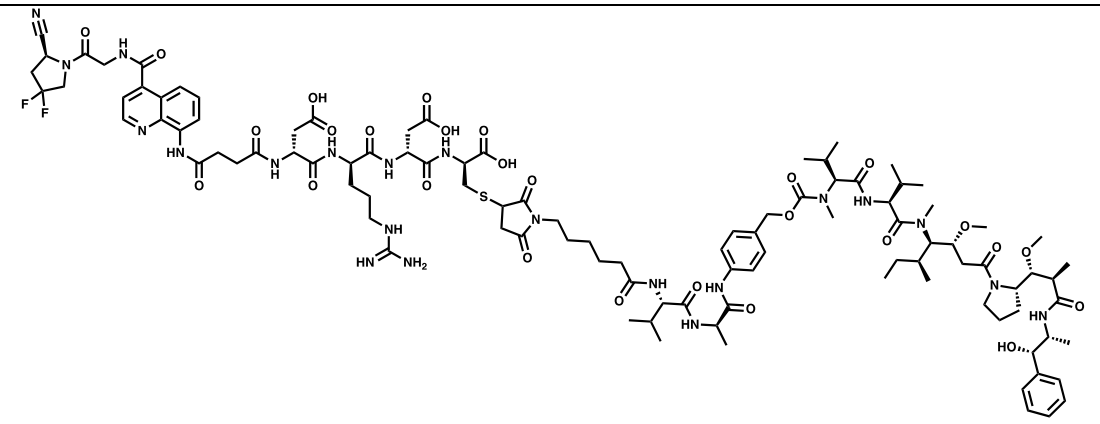
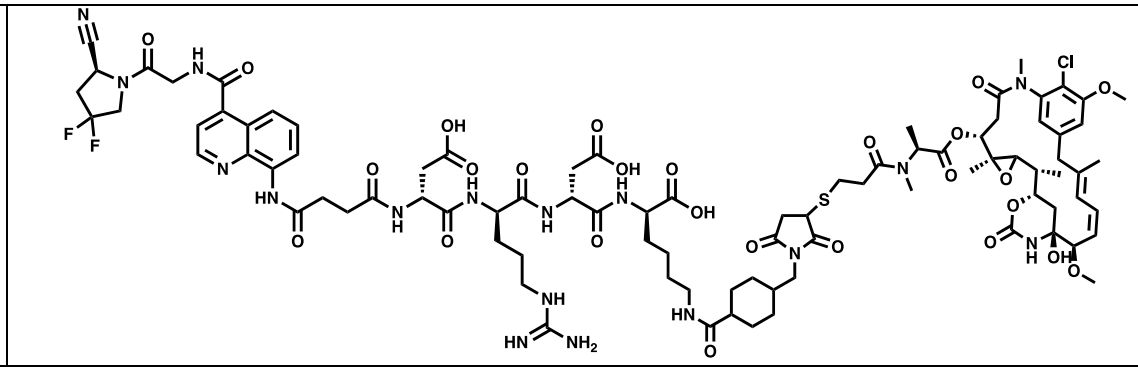
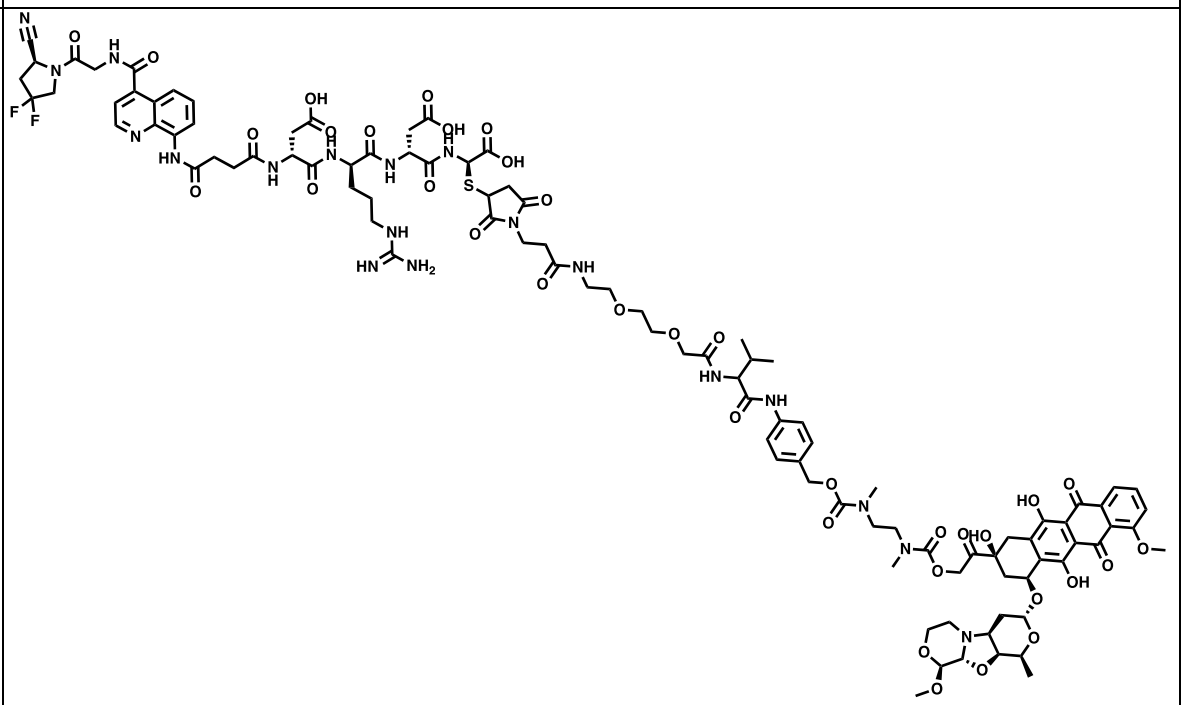
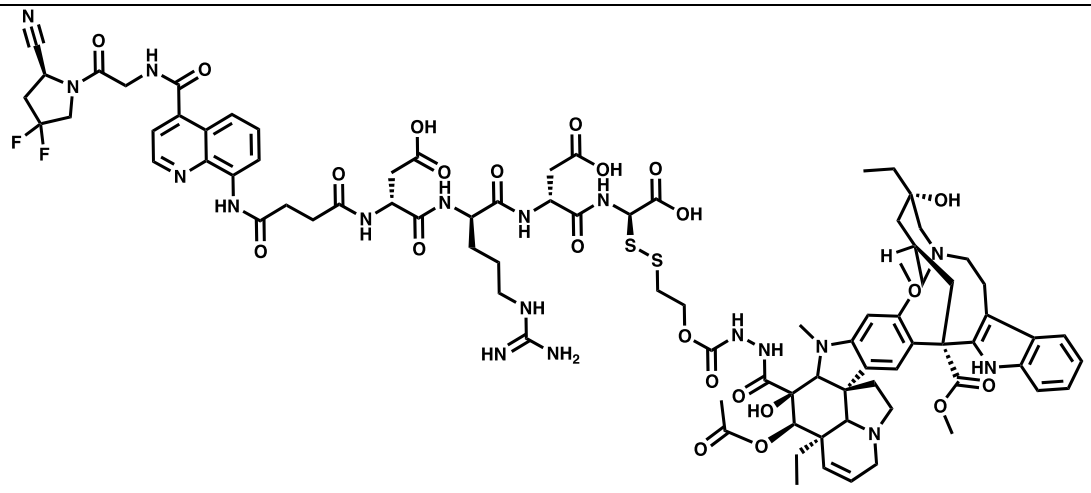
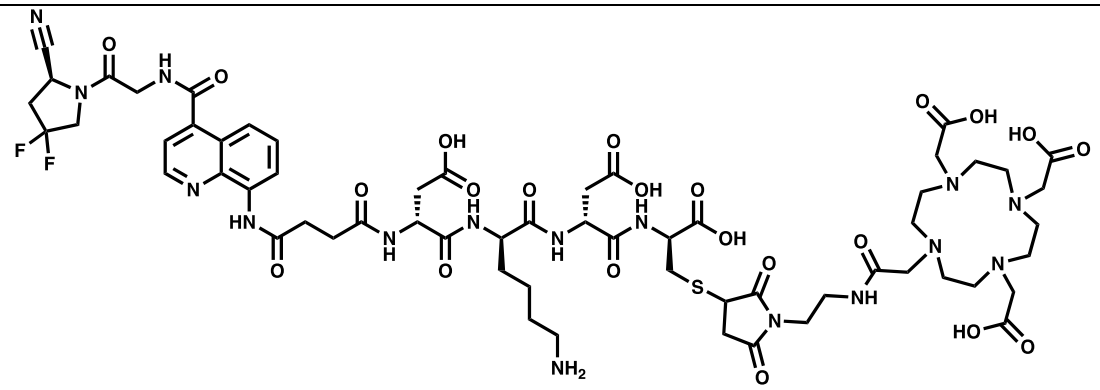
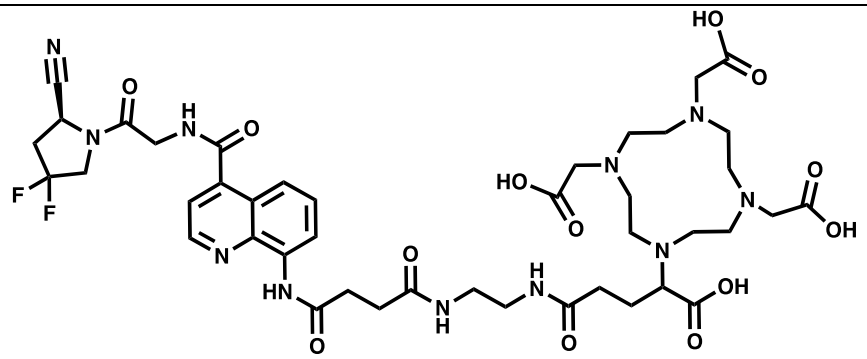
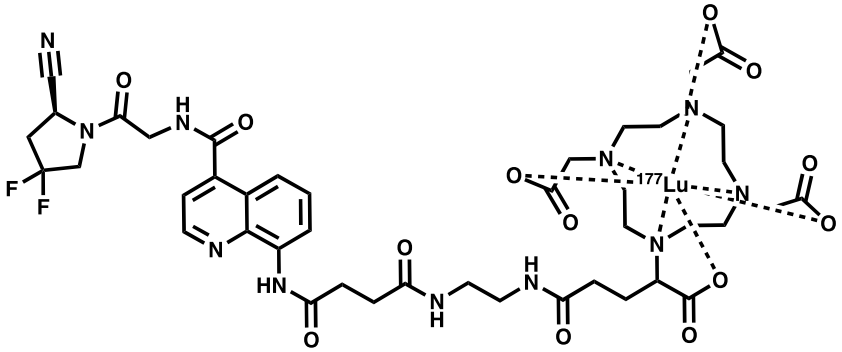
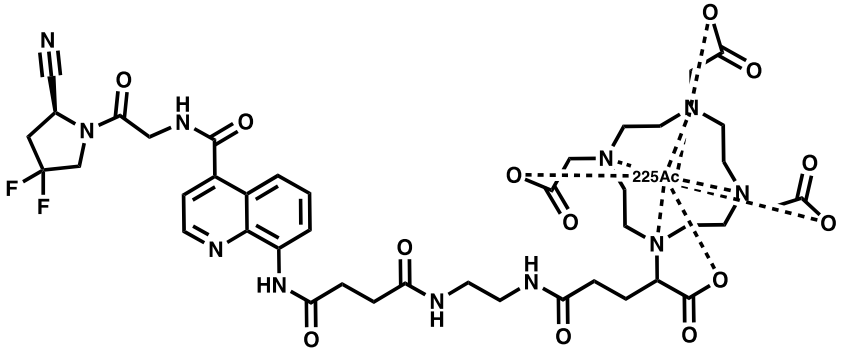
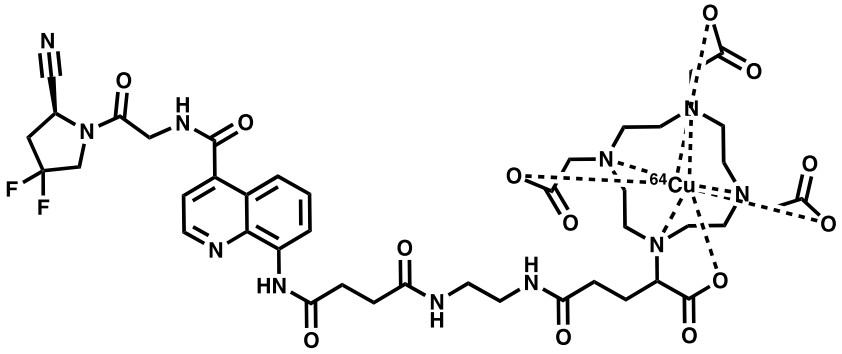
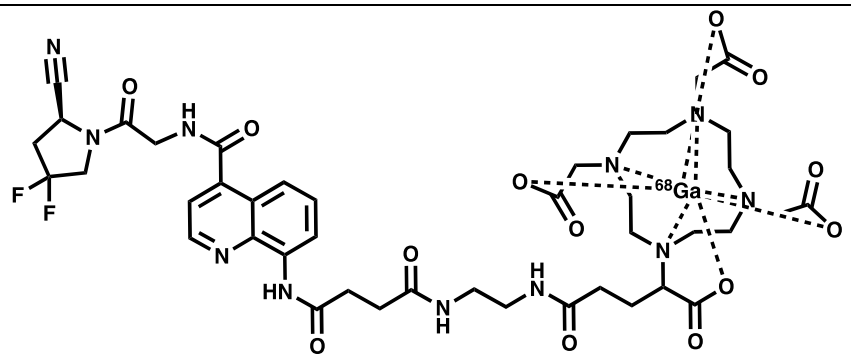
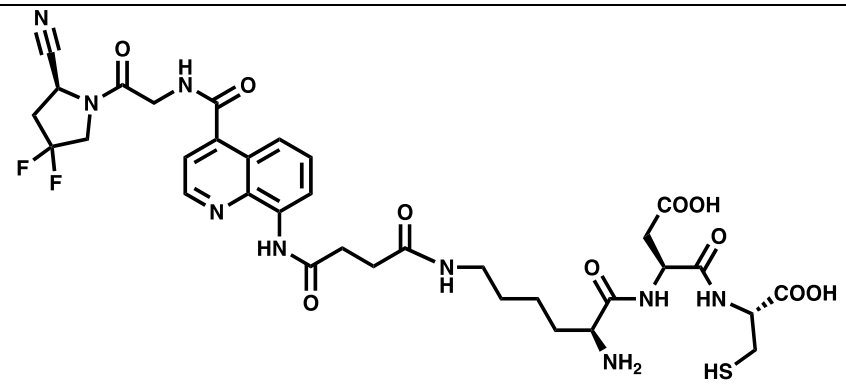
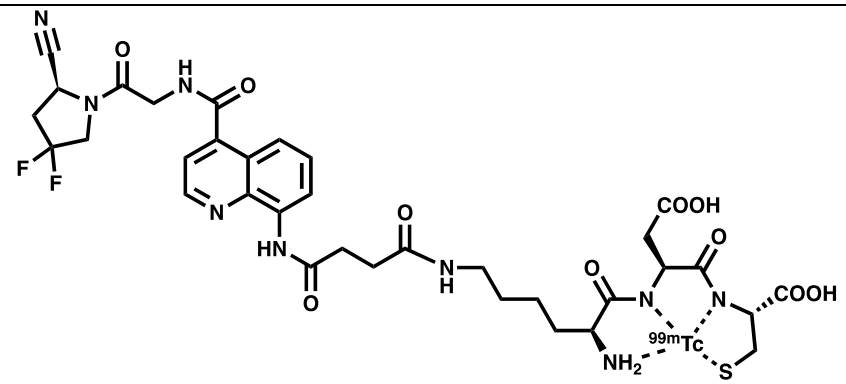
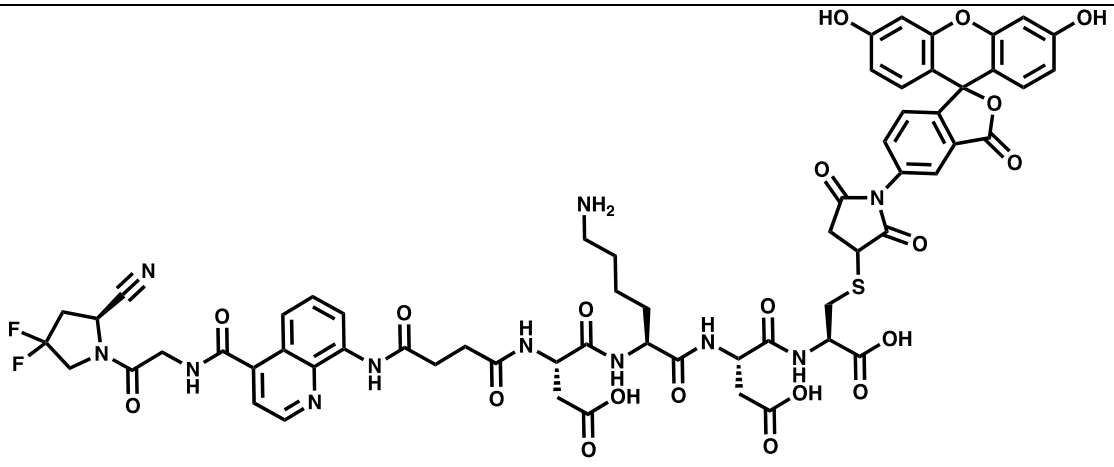
## CLAIMS

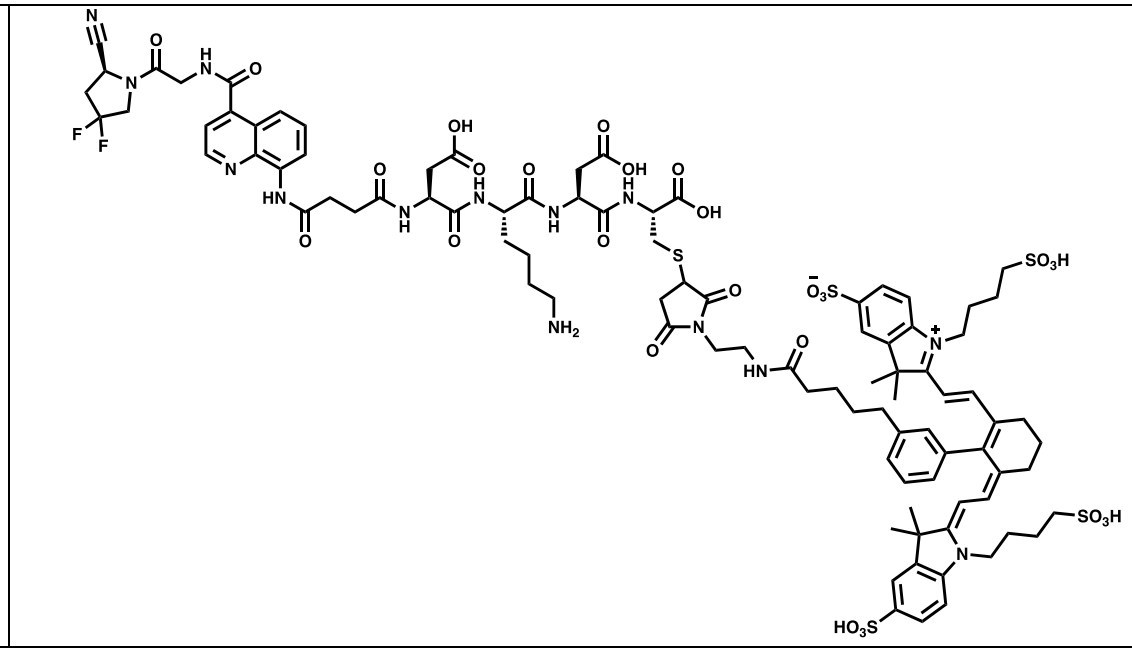
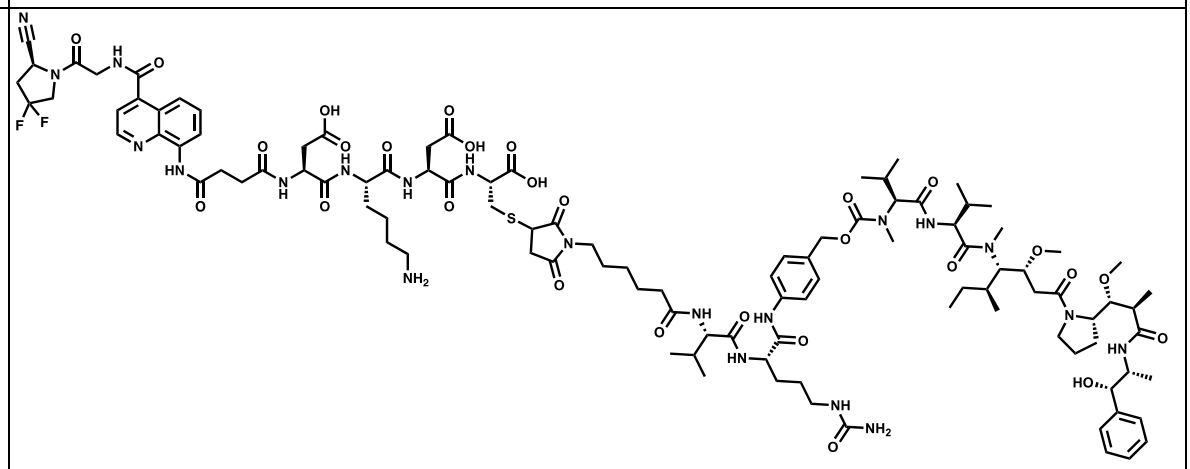
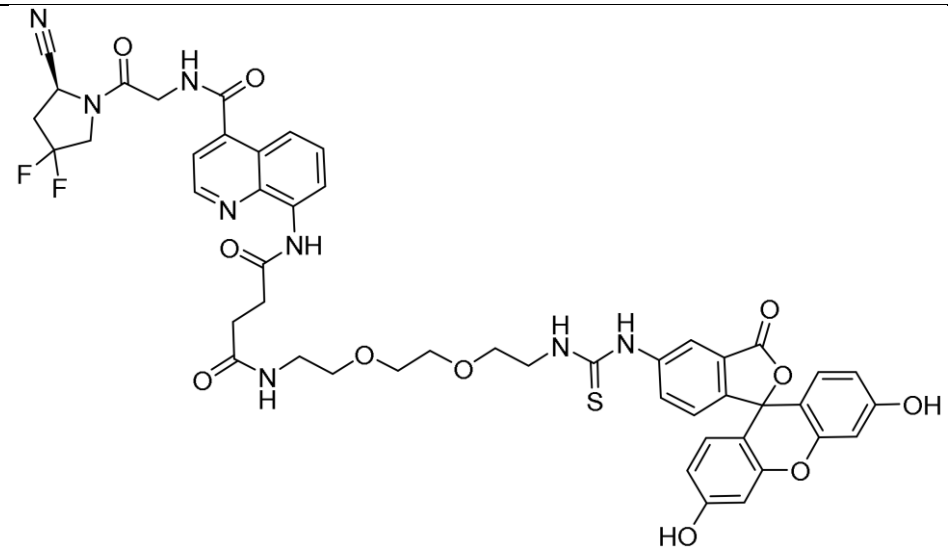
1. A compound having one the following structures, its individual diastereoisomers, its hydrates, its solvates, its crystal forms, its individual tautomers or a pharmaceutically acceptable salt thereof:

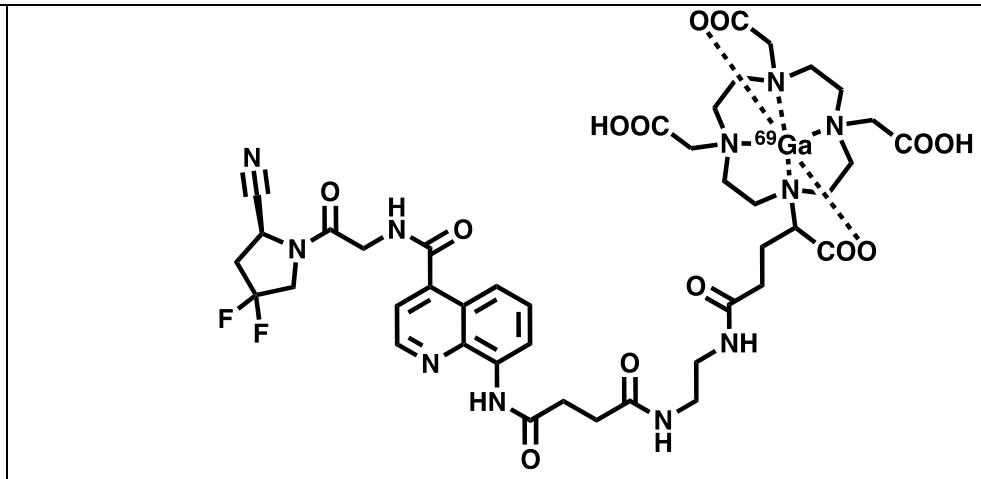
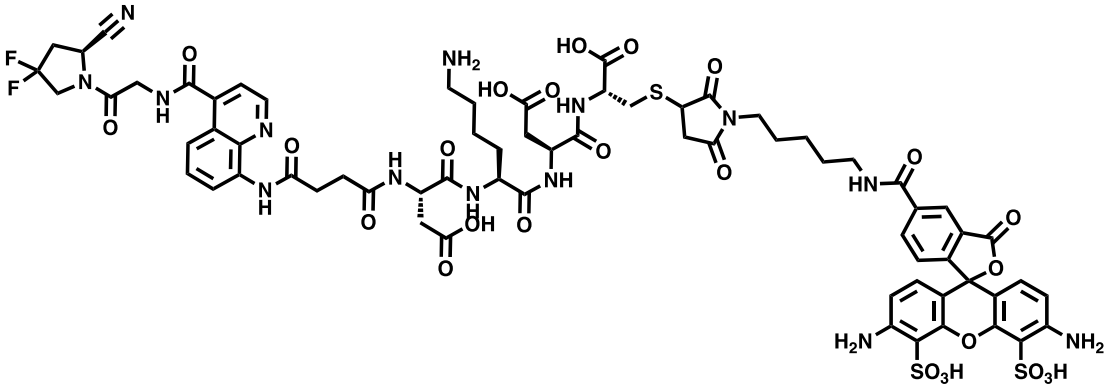
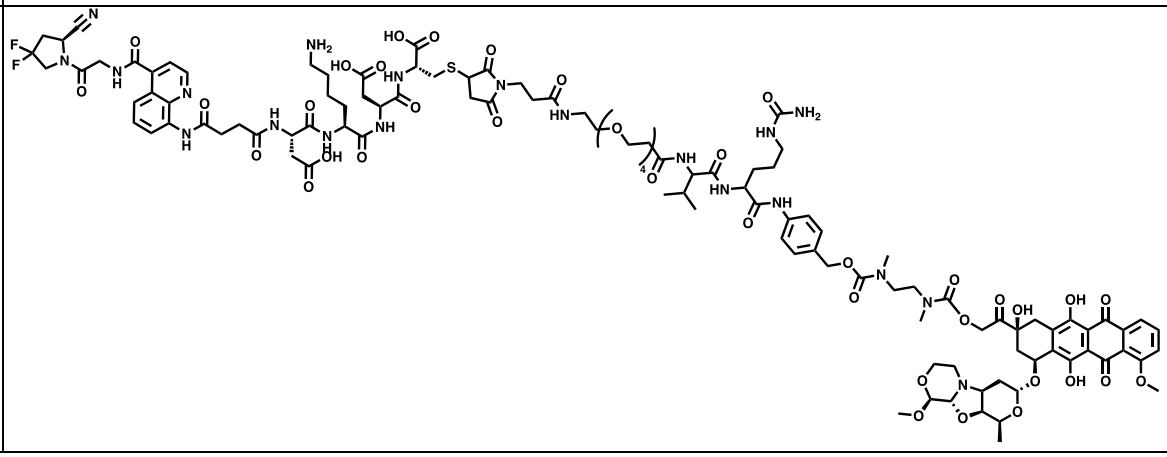
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| **2** |  |
| **3** |  |

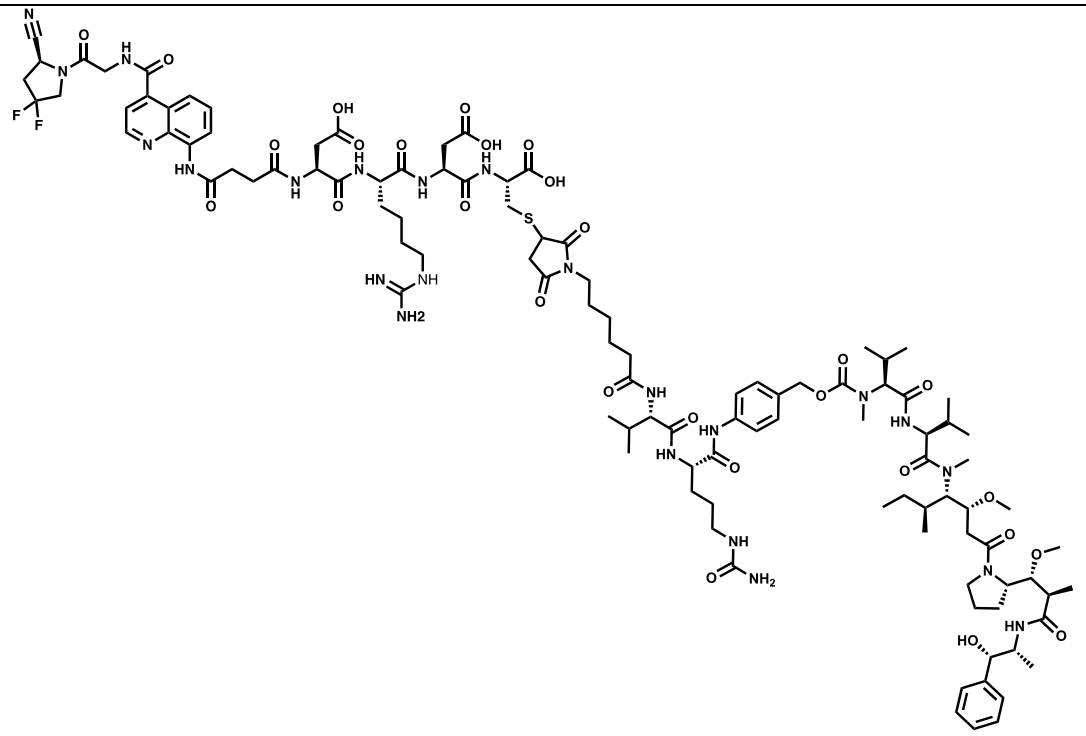
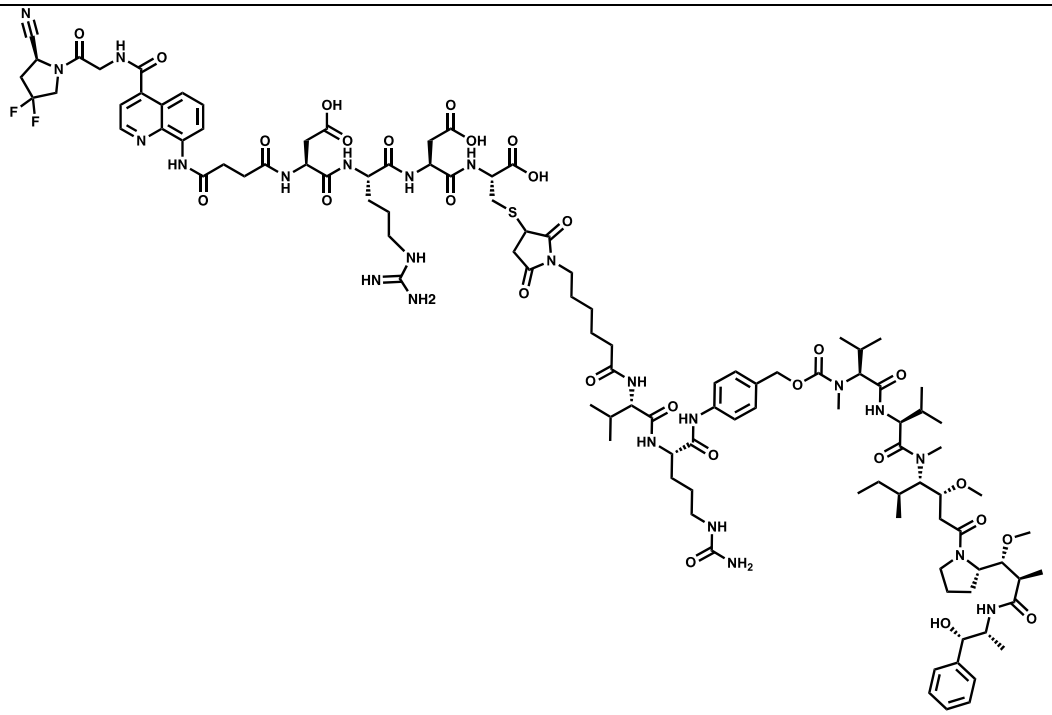
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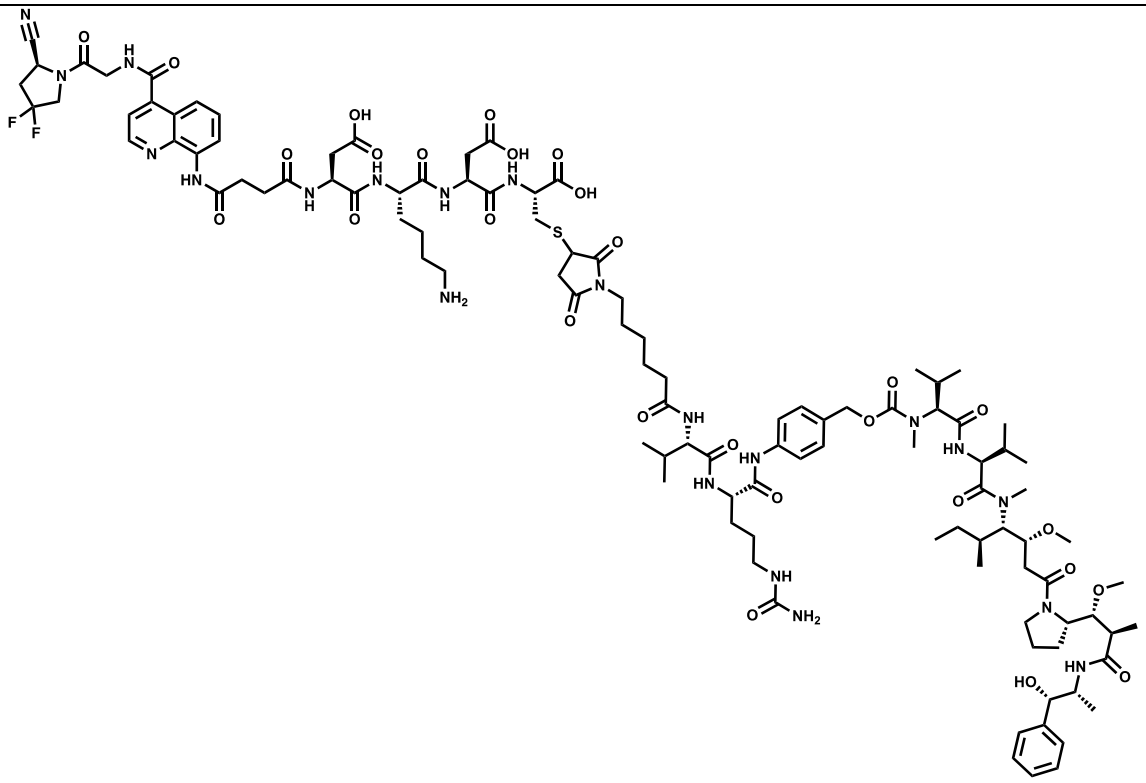
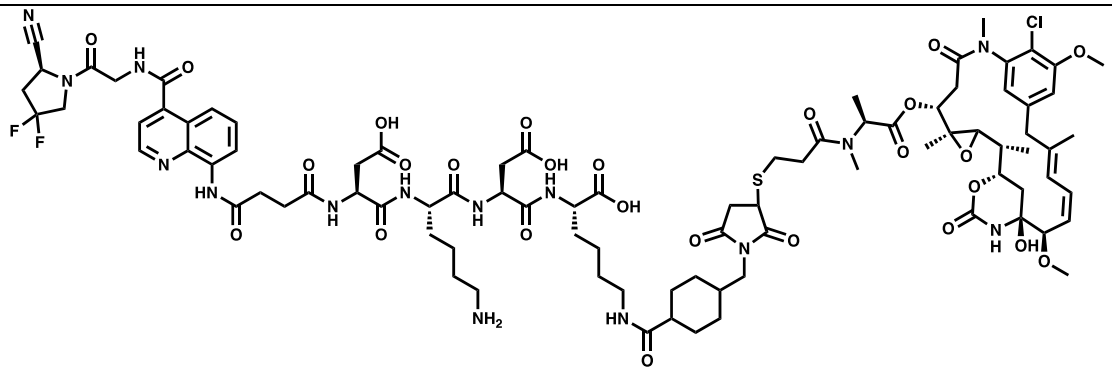
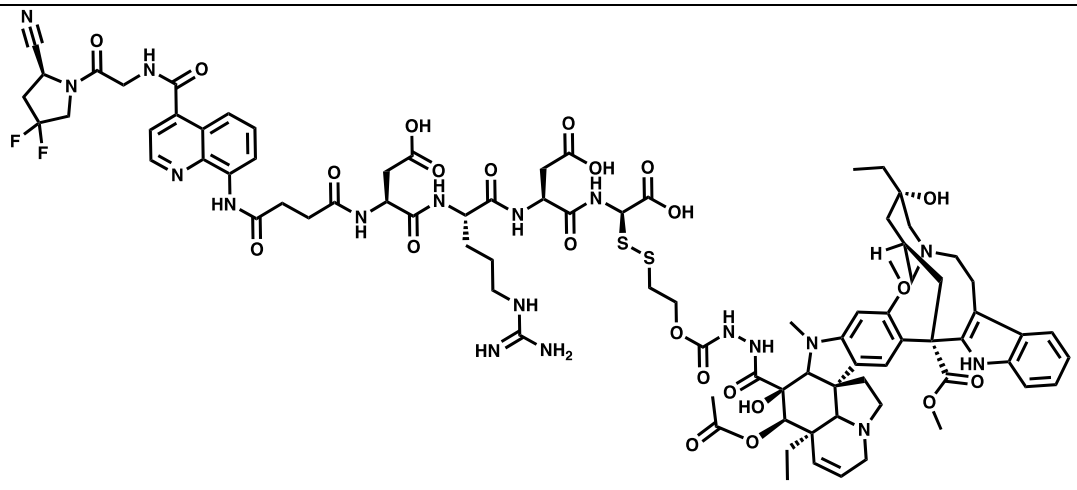
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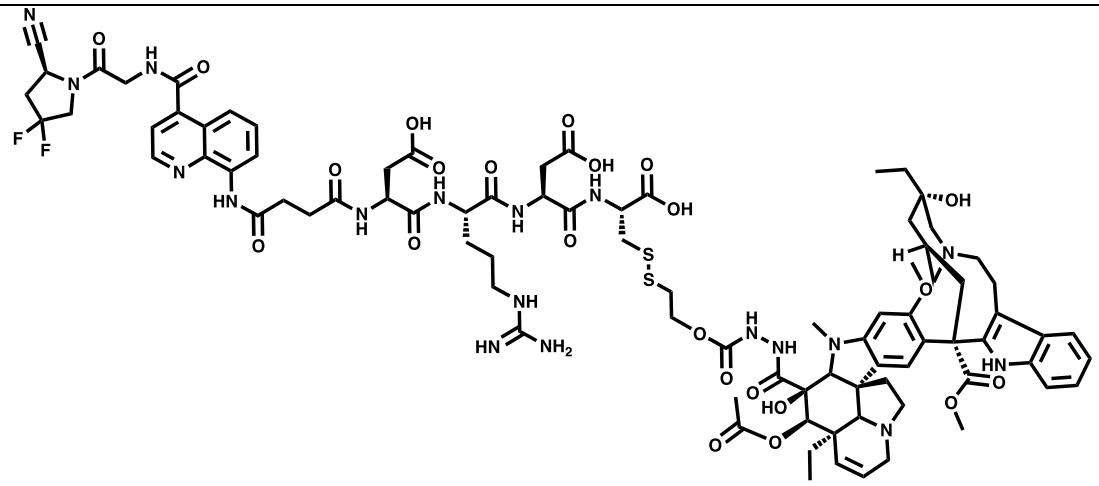
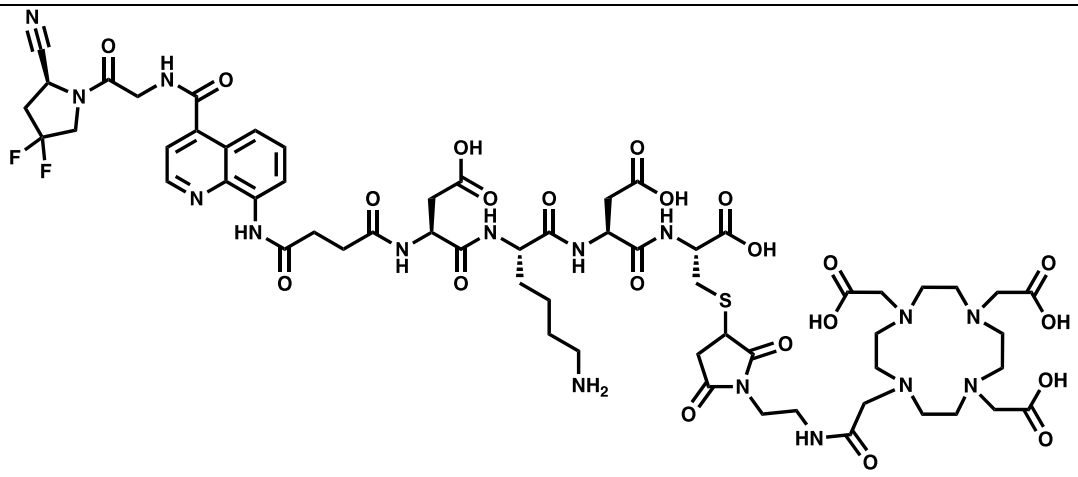
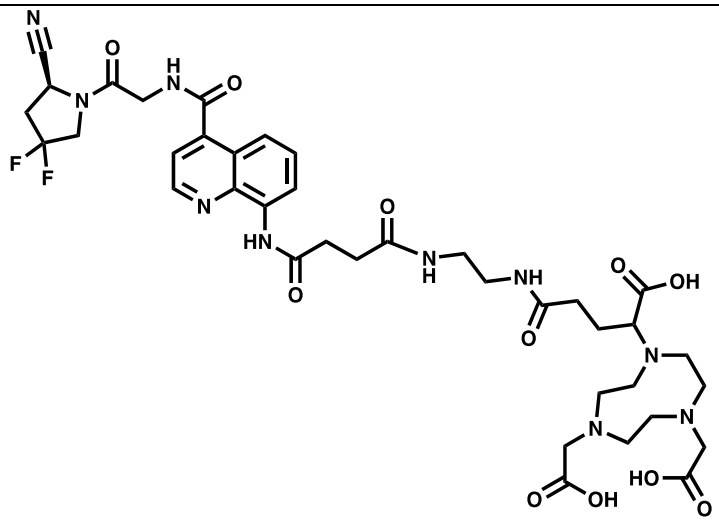
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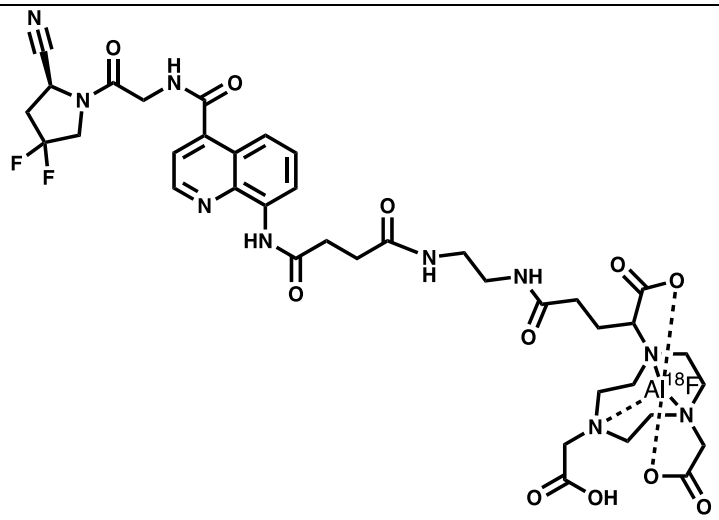
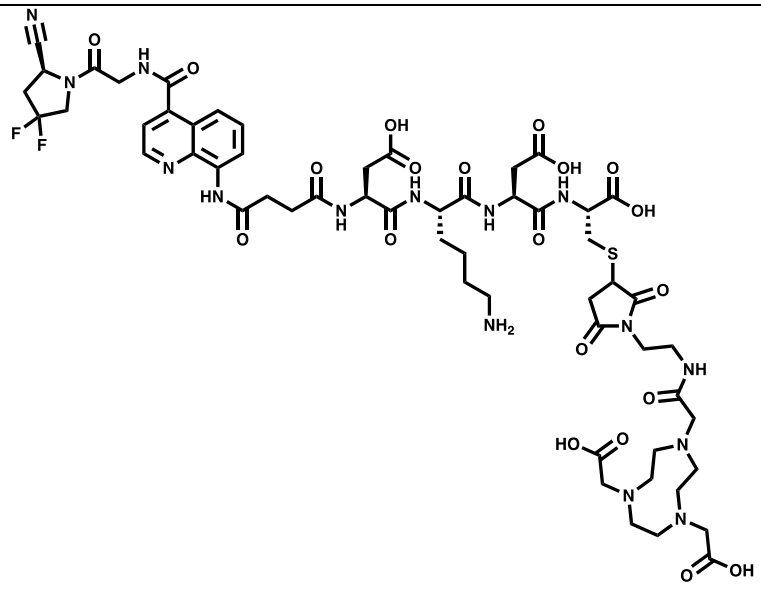
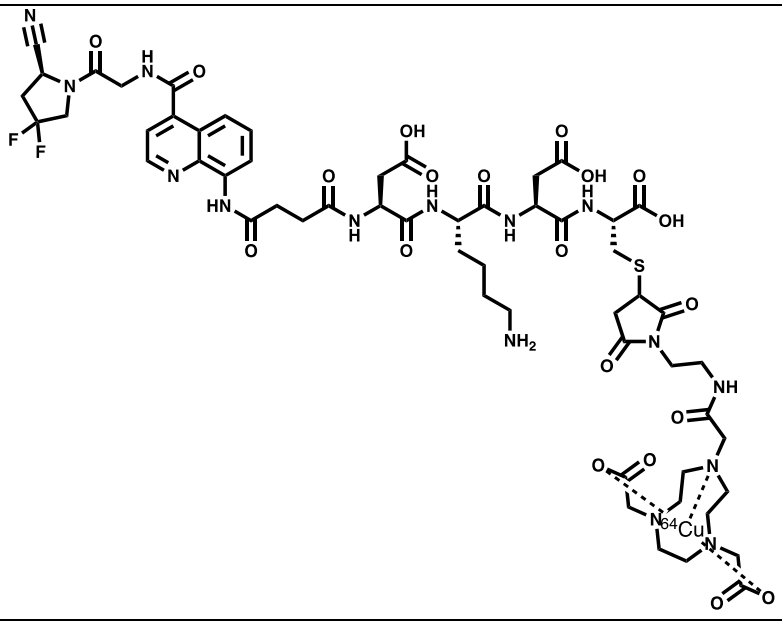
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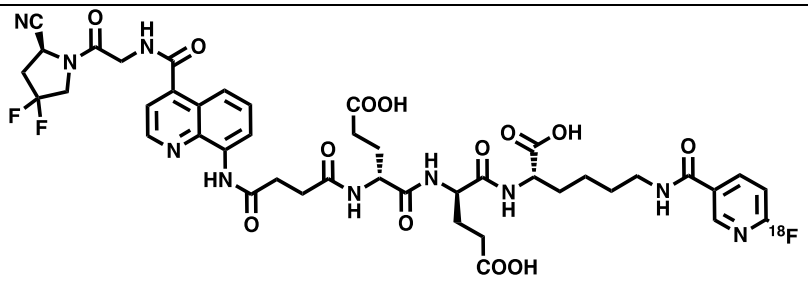
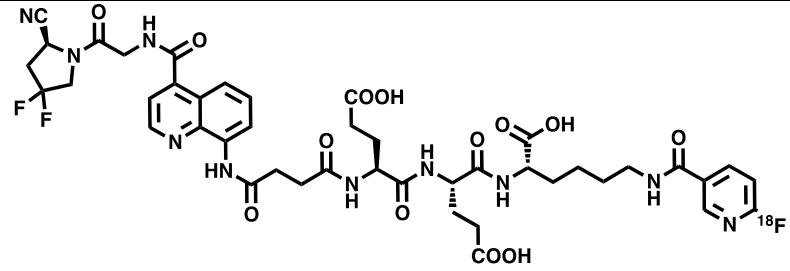
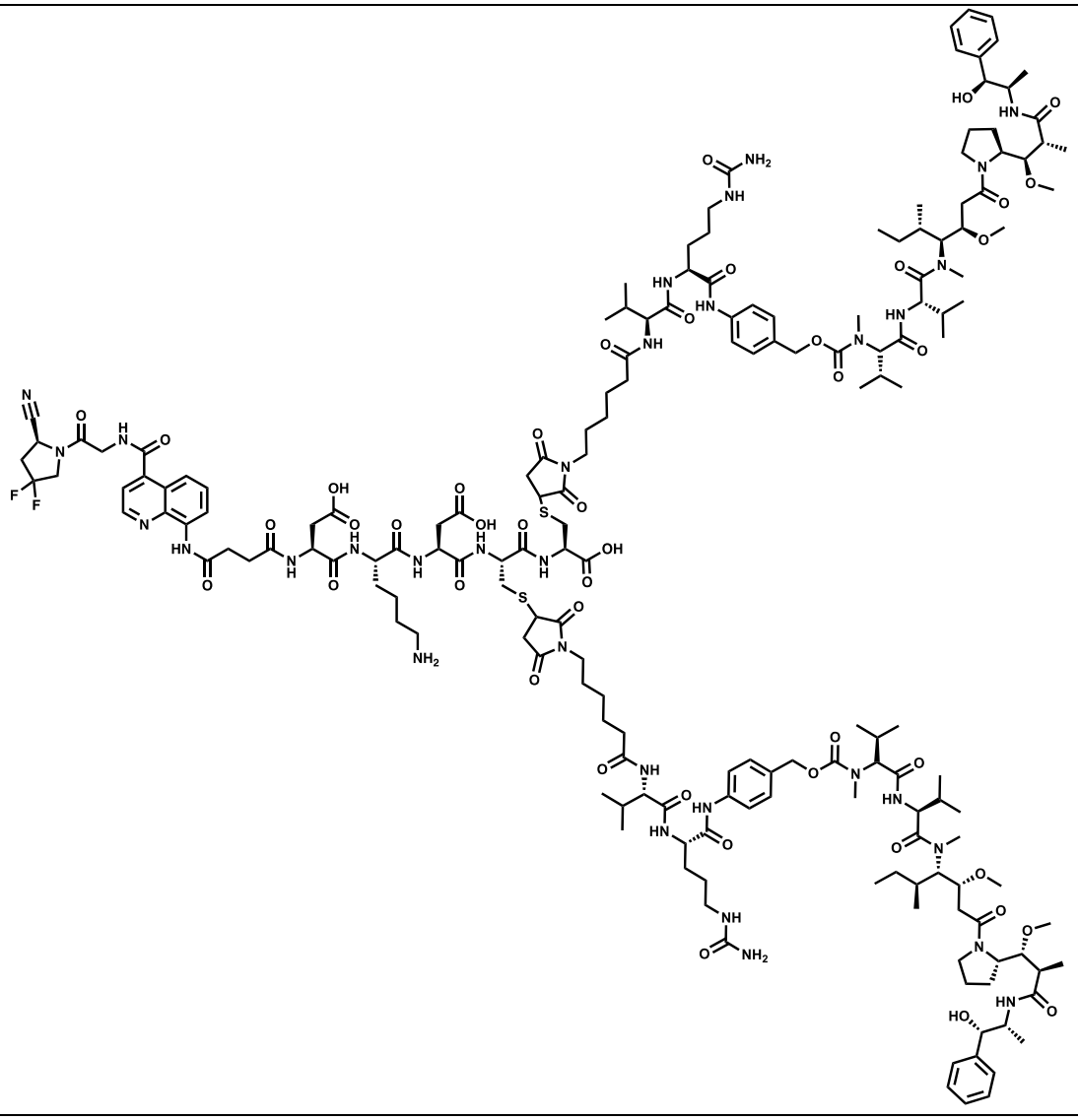
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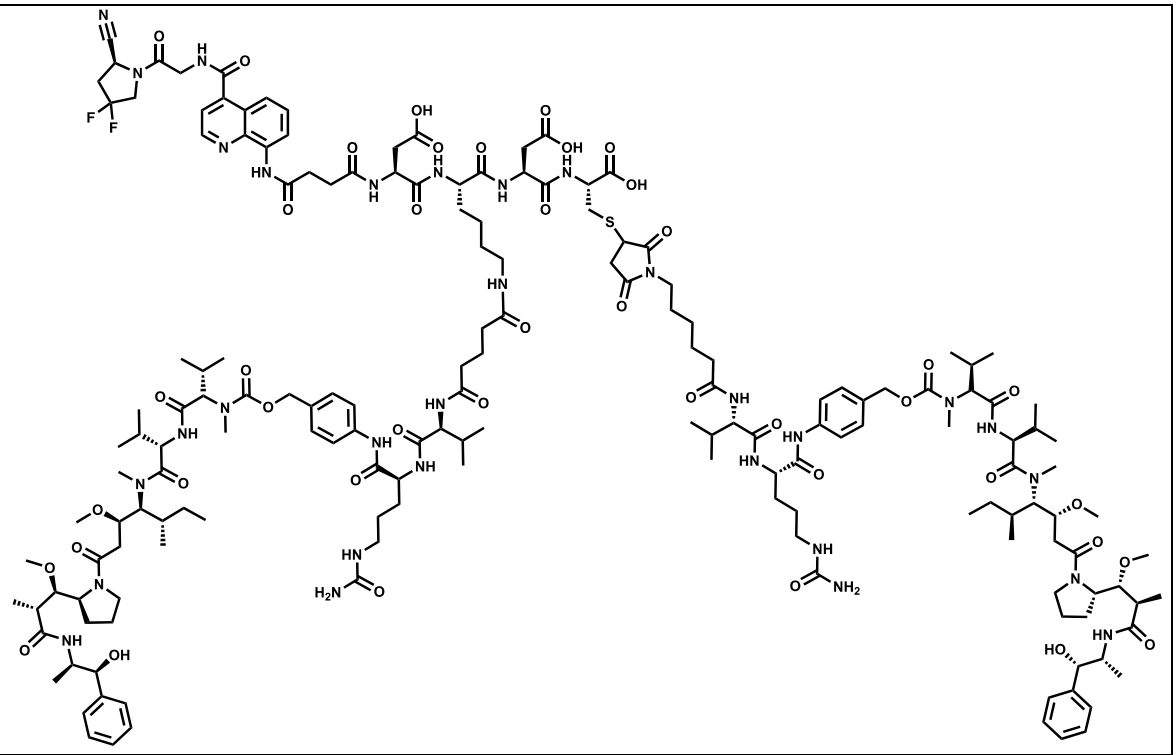
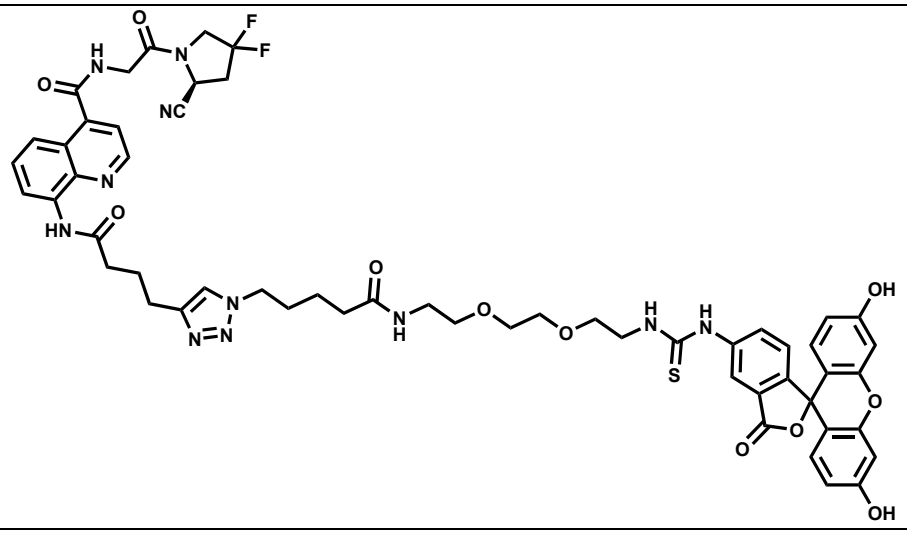
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| **34a** |  |

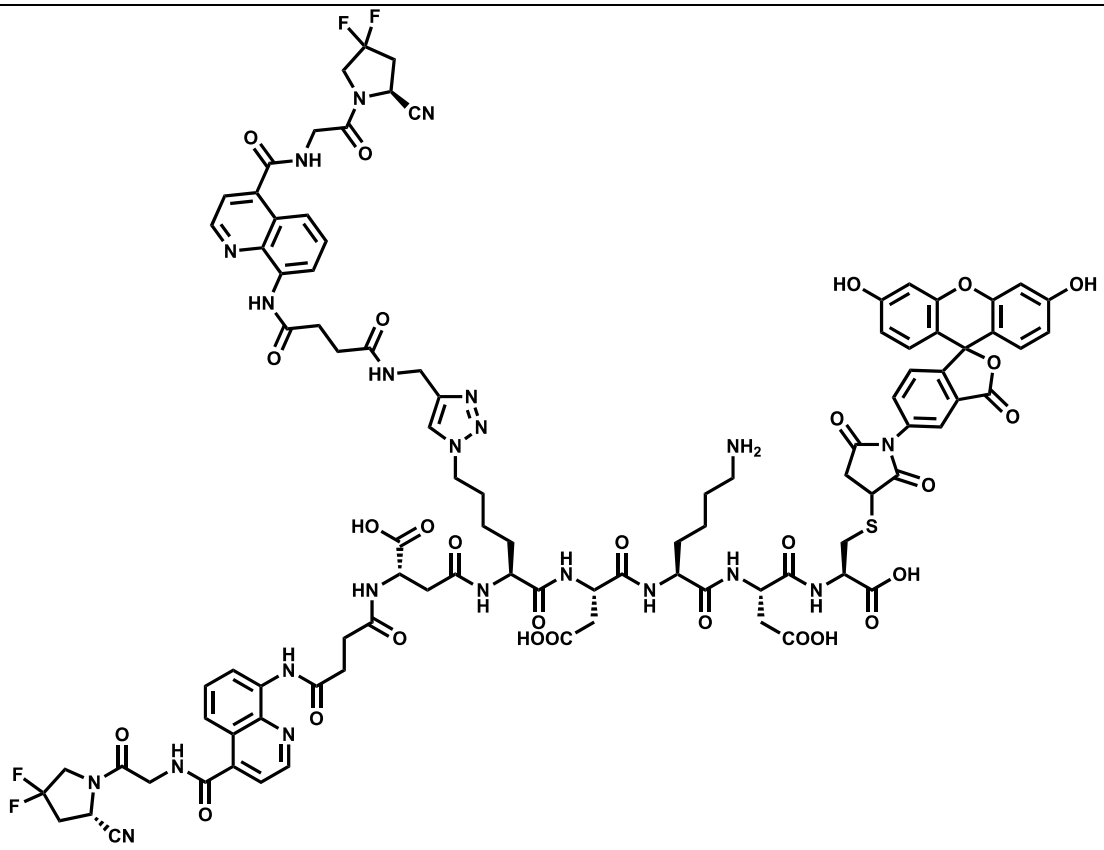
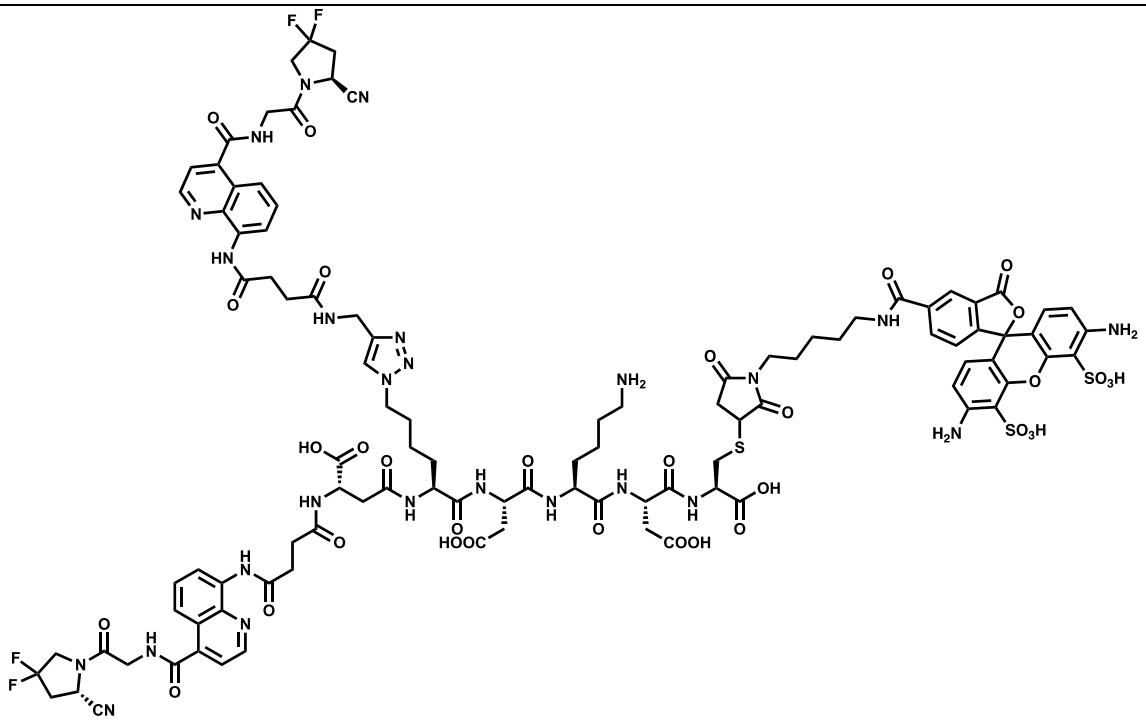
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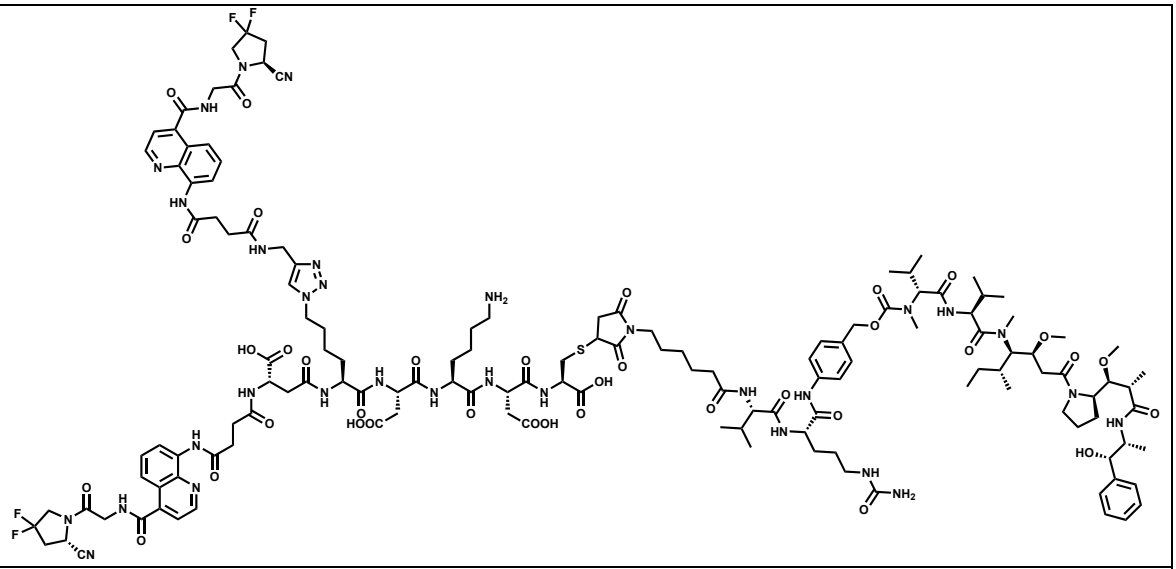
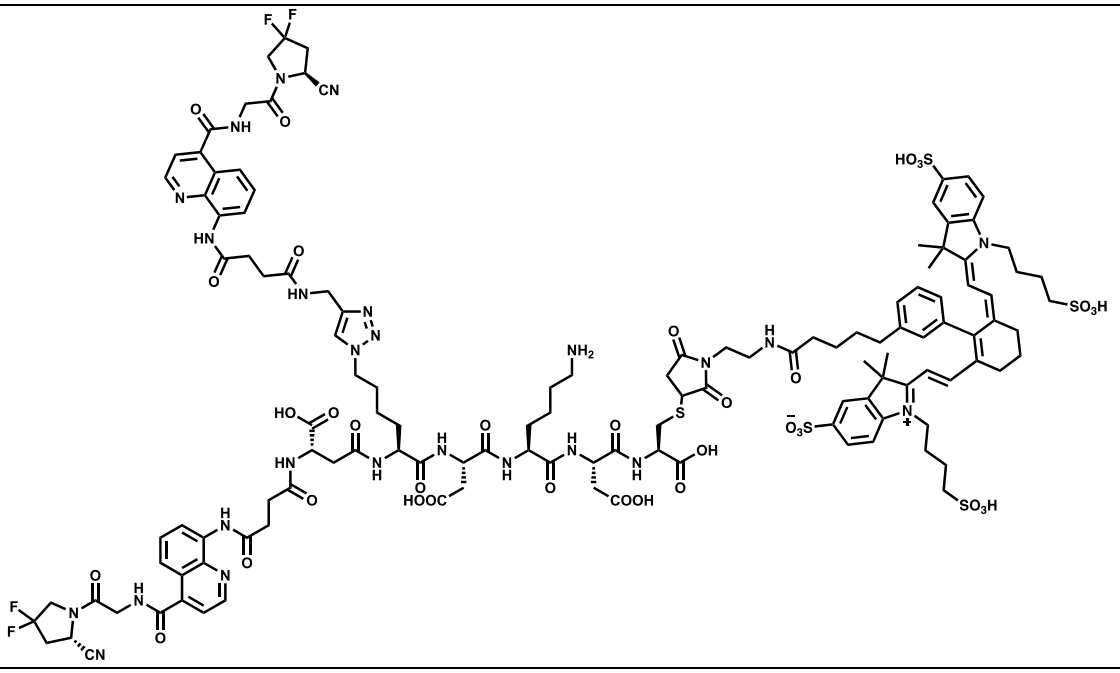
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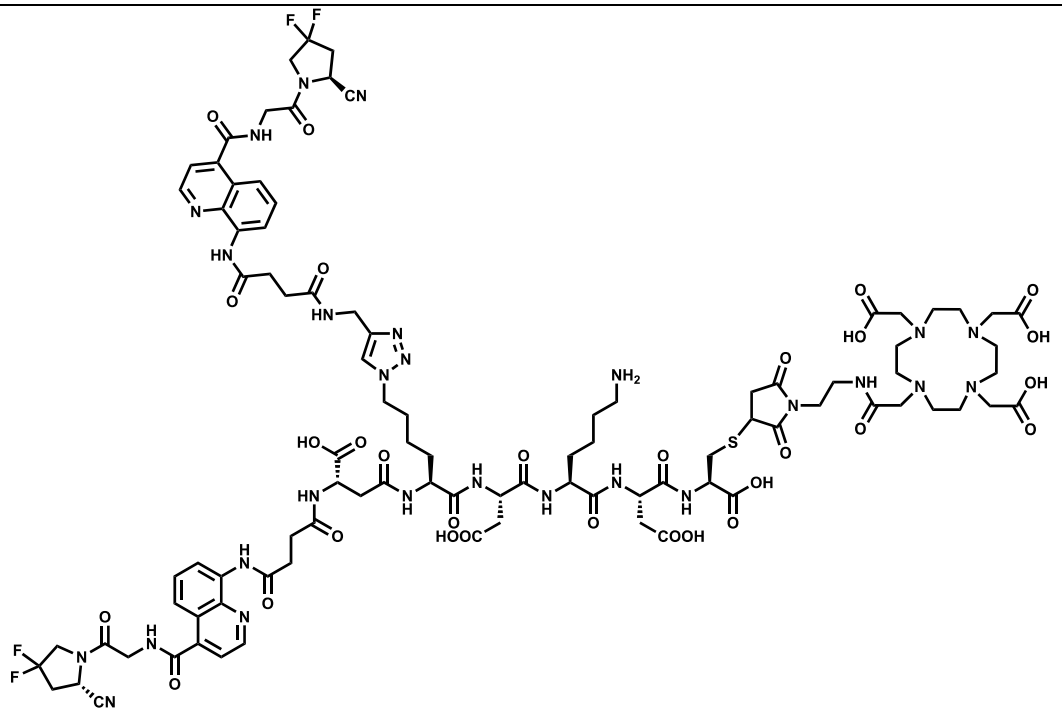
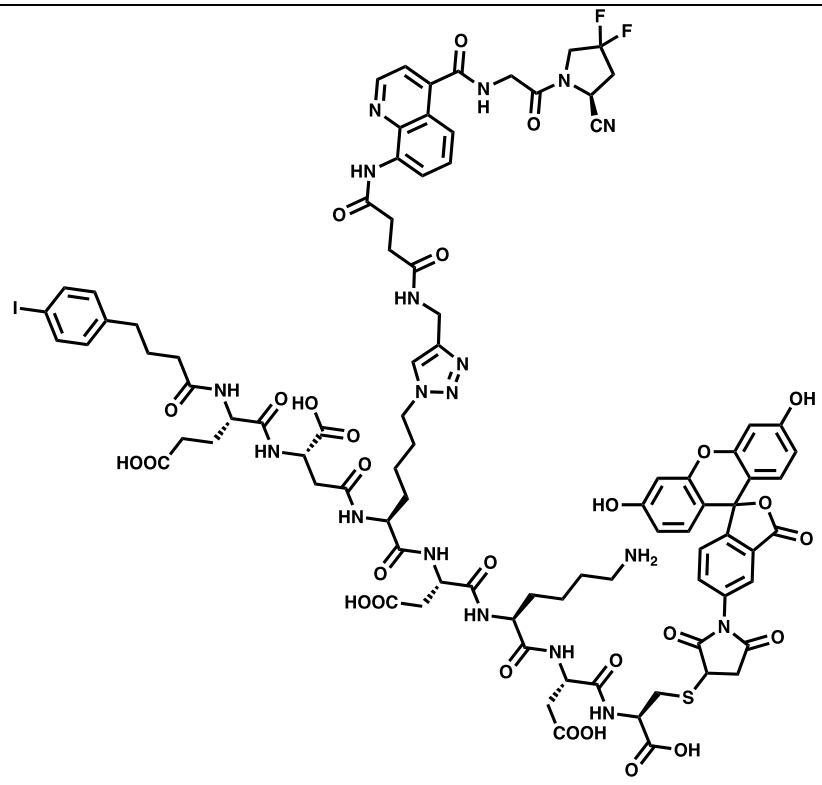
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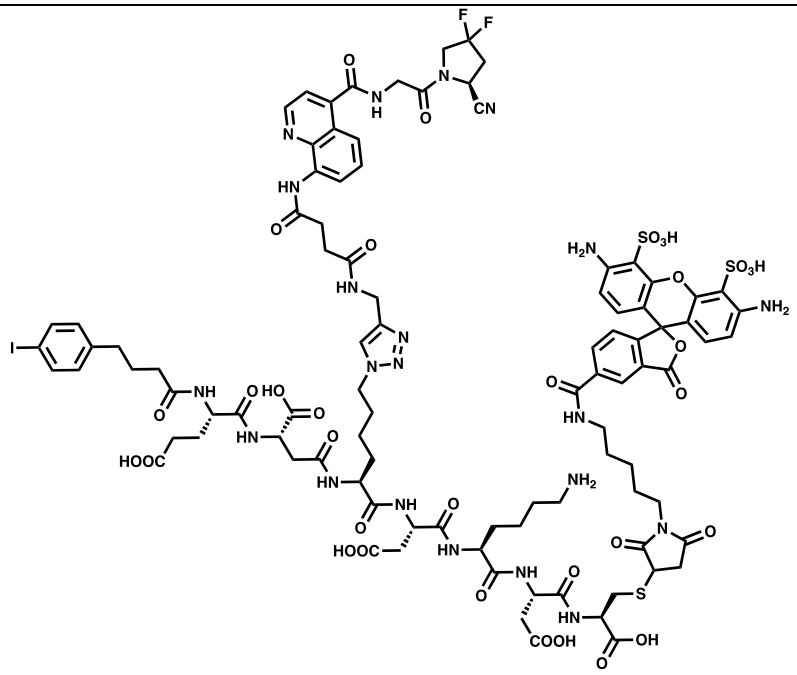
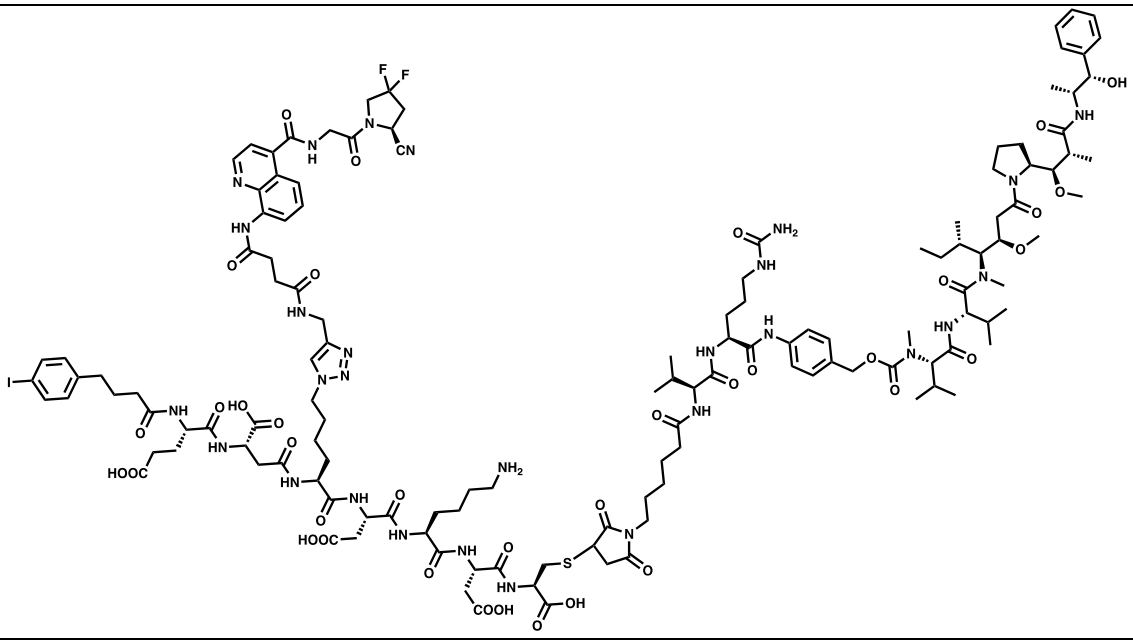
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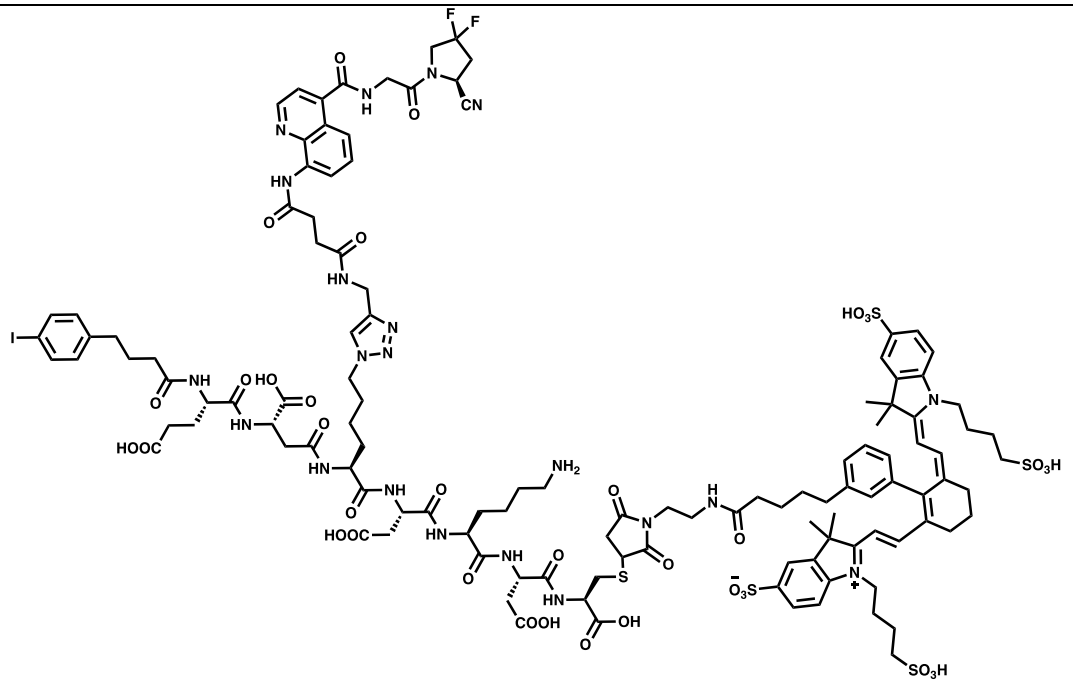
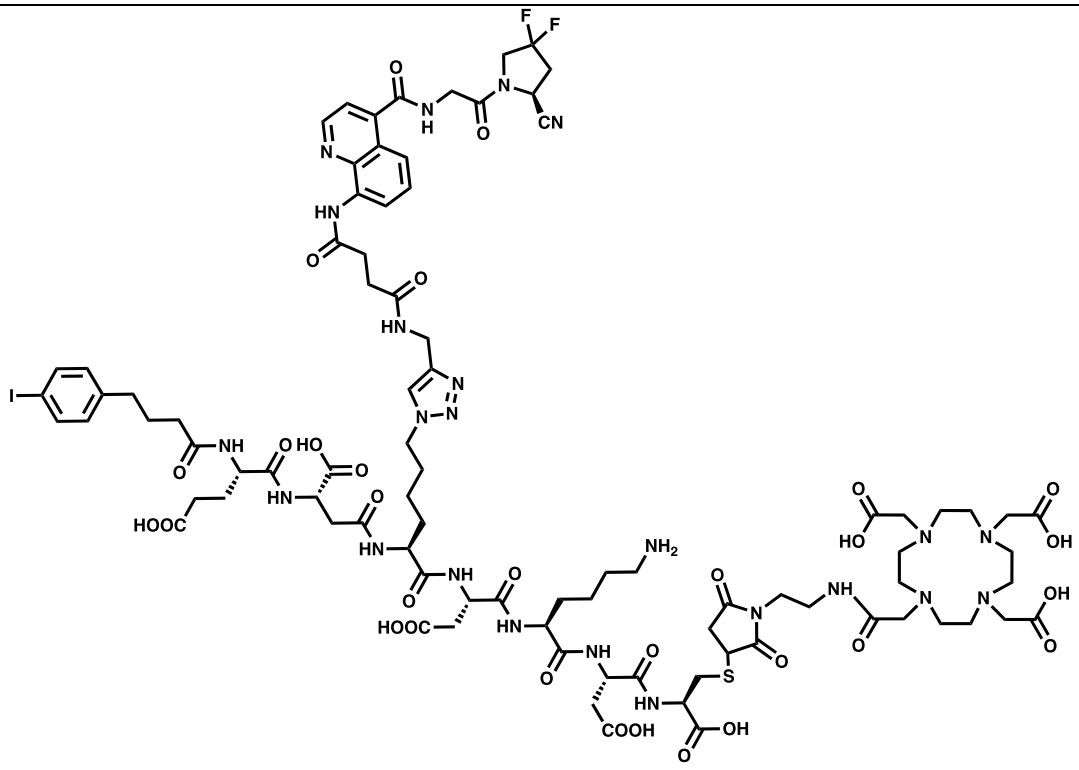
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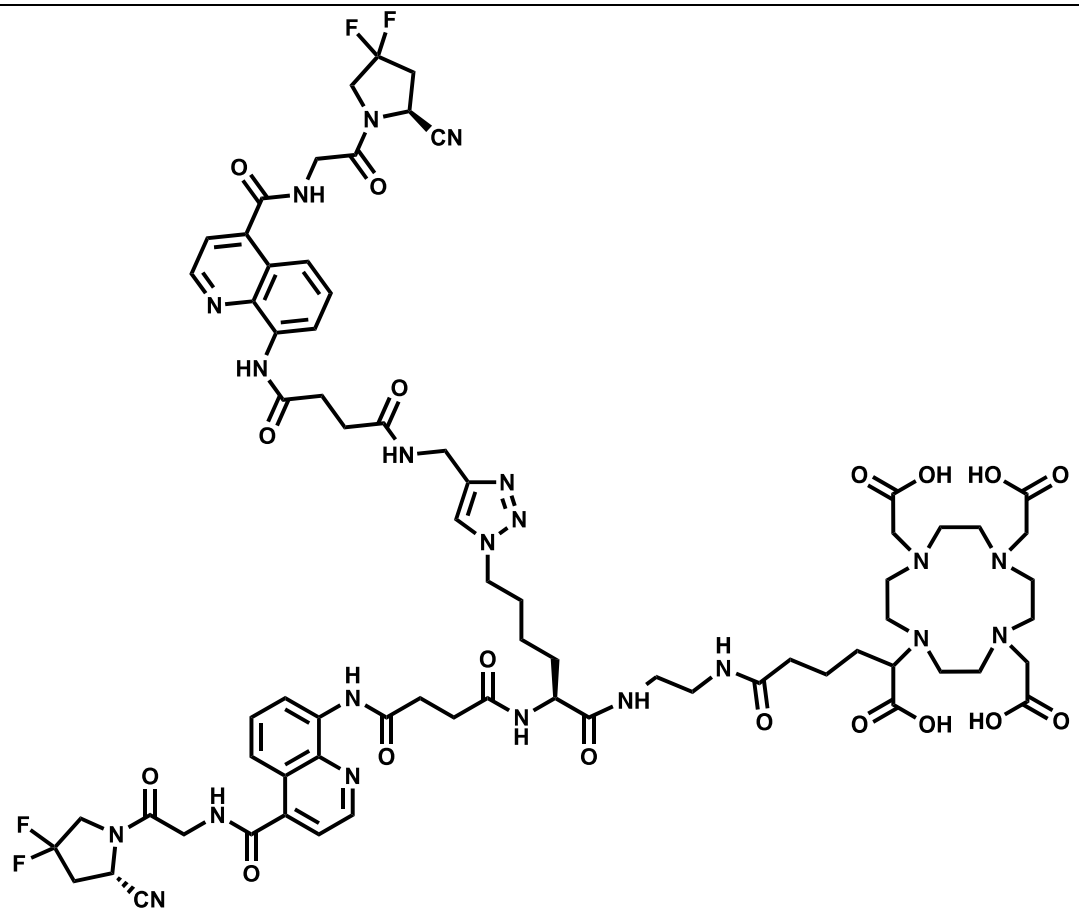
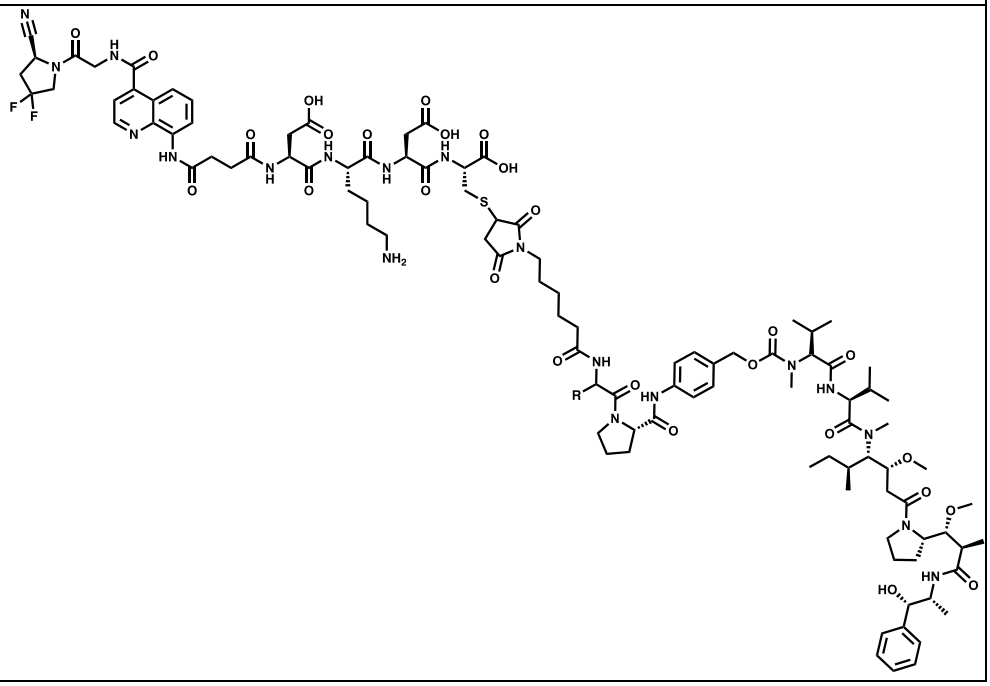
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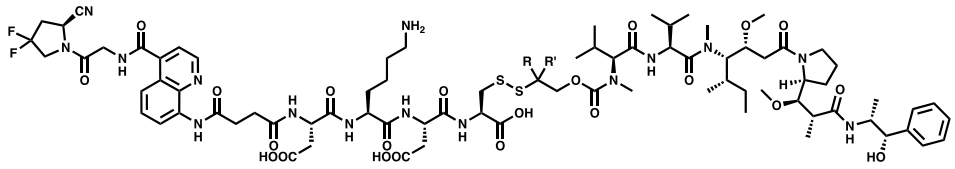
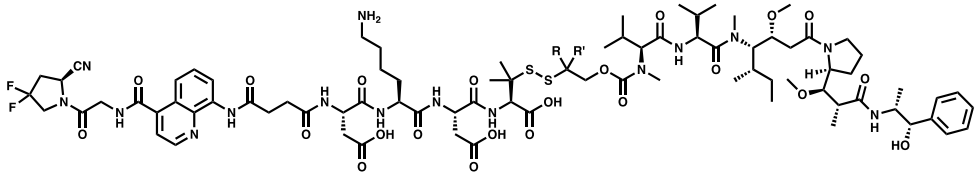
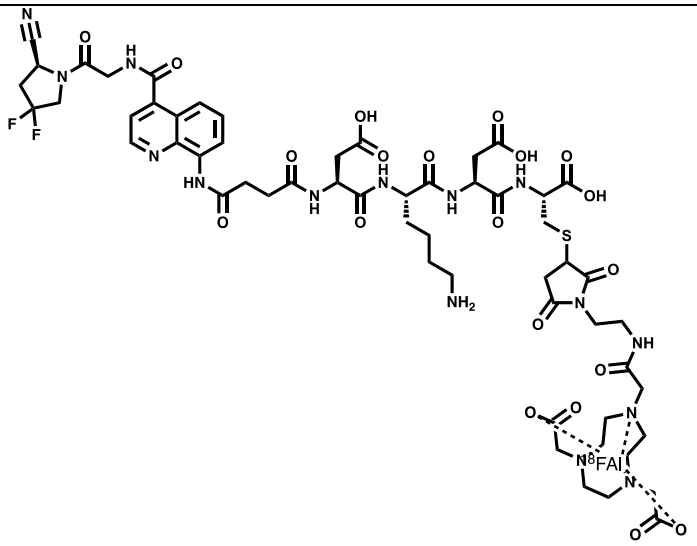
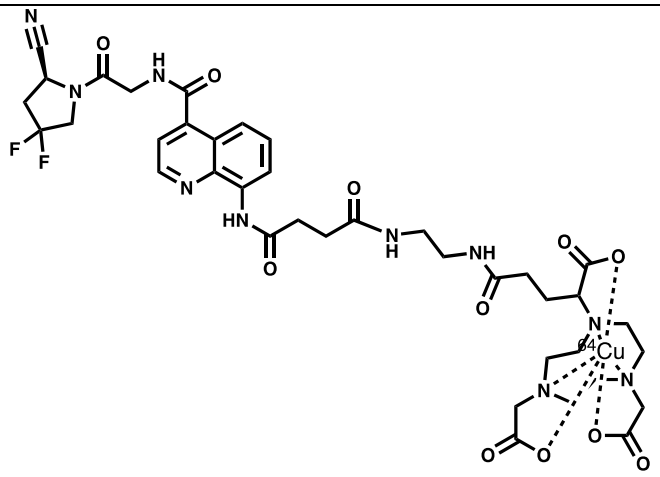
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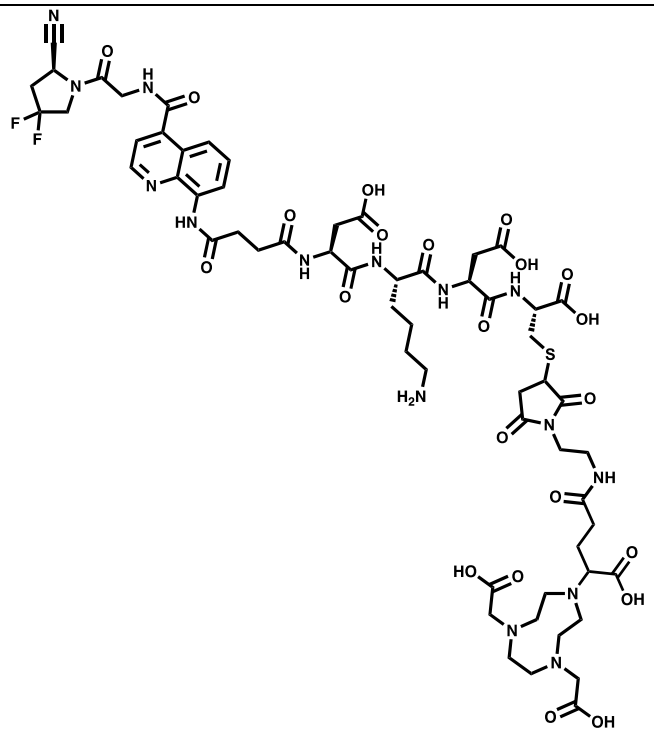
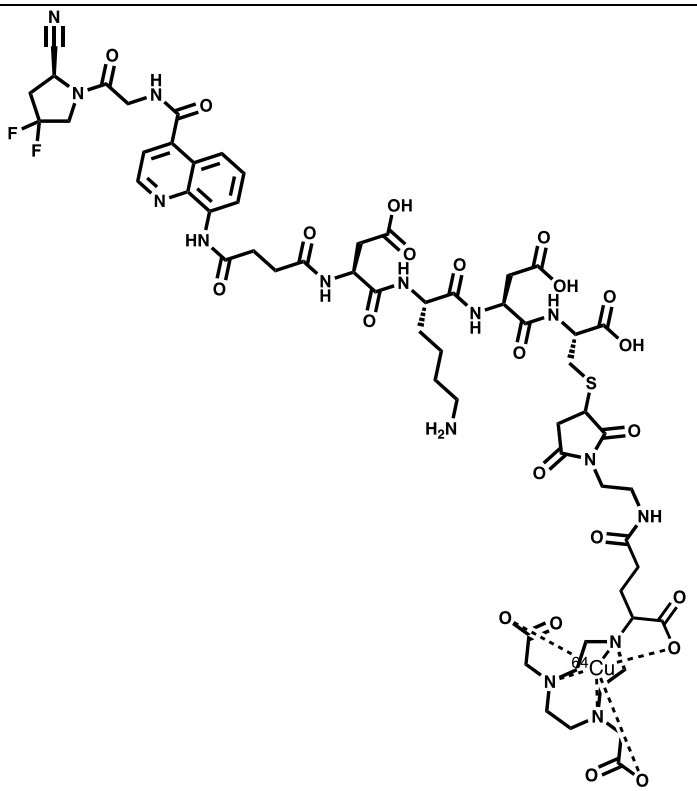
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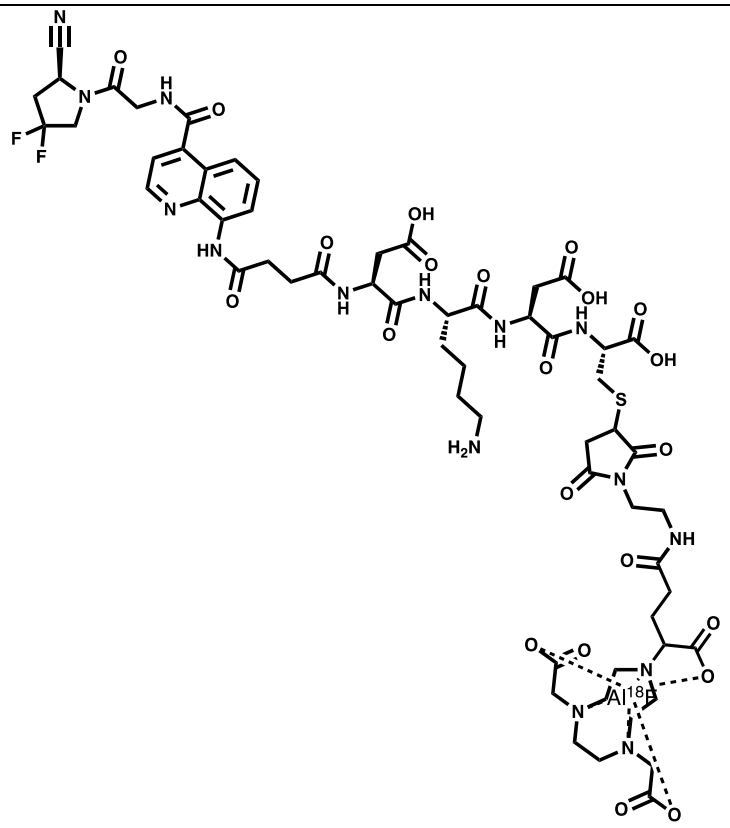
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| **55** |  |
| **56** |  |

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|---|---|---|
| **57** |  | |
| **58** | |  |
| | **R** derived from AA: | |
| **58a** | Glycine | |
| **58b** | Alanine | |
| **58c** | Valine | |
| **58d** | Isoleucine | |
| **58e** | Proline | |
| **58f** | Arginine | |

| | | | |
|---|---|---|---|
| **59** | | |  |
| | **R** | **R‘** | |
| **59a** | H | H | |
| **59b** | $CH_3$ | H | |
| **59c** | $CH_3$ | $CH_3$ | |
| **60** | | |  |
| | **R** | **R‘** | |
| **60a** | H | H | |
| **60b** | $CH_3$ | H | |
| **60c** | $CH_3$ | $CH_3$ | |
| **64** | | |  |
| **65** | | |  |

| | |
|---|---|
| **66** |  |
| **67** |  |

| | |
|---|---|
| **68** |  |

2. The compound according to claim 1, wherein the structure is selected from those with numbers **1**, **2**, **3**, **4**, **5**, **6**, **7**, **8**, **9**, **10**, **11**, **12**, **13**, **14**, **15**, **18**, **21**, **26**, **27**, **30**, **31**, **34a**, **35**, **36**, **37a**, **38**, **39**, **40**, **41**, **42**, **43**, **43a**, **44**, **45**, **47**, **48**, **49**, **50**, **51**, **52**, **53**, **54**, **55**, **56**, **57**, **58a**, **58b**, **58c**, **58d**, **58e**, **58f**, **59a**, **60a**, **64**, **65**, **66**, **67**, and **68**.

3. The compound according to claim 1, wherein the structure is selected from those with numbers **2**, **7**, **8**, **9**, **10**, **11**, **12**, **13**, **14**, **15**, **18**, **21**, **26**, **27**, **30**, **31**, **34a**, **35**, **36**, **37a**, **38**, **39**, **40**, **41**, **42**, **43**, **43a**, **44**, **45**, **47**, **48**, **49**, **50**, **51**, **52**, **53**, **54**, **55**, **56**, **57**, **58a**, **58b**, **58c**, **58d**, **58e**, **58f**, **59a**, **60a**, **64**, **65**, **66**, **67**, and **68**.

4. The compound according to claim 1, wherein the structure is selected from those with numbers **8**, **9**, **10**, **11**, **12**, **13**, **14**, **15**, **18**, **21**, **26**, **27**, **30**, **35**, **38**, **39**, **40**, **41**, **42**, **43a**, **58a**, **58b**, **58c**, **59a**, **60a**, **64**, **65**, **66**, **67**, and **68**.

5. The compound according to claim 1, wherein the structure is selected from those with numbers **1**, **2**, **3**, **4**, **5**, **6**, **7**, **8**, **9**, **10**, **11**, **12**, **13**, **14**, **15**, and **26**.

6. The compound according to claim 1 having the structure **8**.