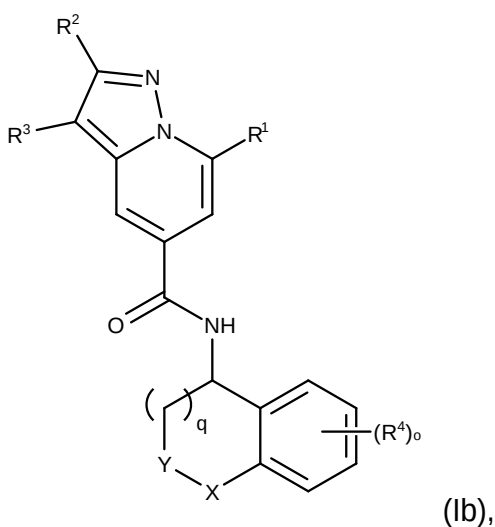
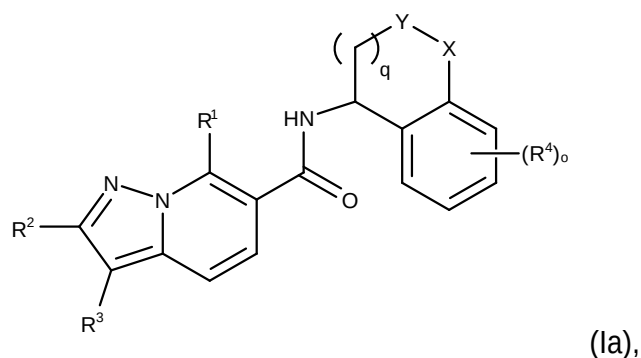


## REIVINDICACIONES

1. Un compuesto seleccionado de la fórmula (Ia) o (Ib):



caracterizado porque:

R<sup>1</sup> es un C<sub>1</sub>-C<sub>4</sub>-alquilo sustituido o sin sustituir, un C<sub>2</sub>-C<sub>4</sub>-alquenilo sustituido o sin sustituir, un amino, un NH-C<sub>1</sub>-C<sub>4</sub>-alquilo sustituido o sin sustituir, o un NR<sup>a</sup>R<sup>b</sup> donde R<sup>a</sup> y R<sup>b</sup> son independientemente C<sub>1</sub>-C<sub>4</sub> alquilo sustituido o sin sustituir; o R<sup>a</sup> y R<sup>b</sup> pueden formar, con el nitrógeno al que están unidos, un anillo heterociclilo de 3, 4, 5 o 6 miembros que puede contener 1 heteroátomo de nitrógeno u oxígeno adicional, que puede estar sustituido o no sustituido; en el que independientemente unos de otros los sustituyentes en cada ocurrencia se seleccionan del grupo que consiste en: halógeno, hidroxilo o C<sub>1</sub>-C<sub>3</sub>-alcoxi;

R<sup>2</sup> es C<sub>1</sub>-C<sub>4</sub>-alquilo que no está sustituido o está sustituido por halógeno;

R<sup>3</sup> es fenilo, que puede estar sin sustituir o sustituido con 1, 2 o 3 sustituyentes seleccionados del grupo que consiste en: halógeno, alquilo C<sub>1</sub>-C<sub>3</sub> y haloalquilo C<sub>1</sub>-C<sub>3</sub>;

cada R<sup>4</sup> es independientemente halógeno o C<sub>1</sub>-C<sub>4</sub>-alcoxi;

o es 0, 1 o 2;

q es 0 o 1;

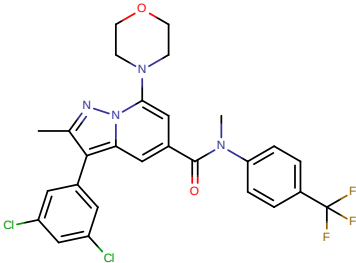
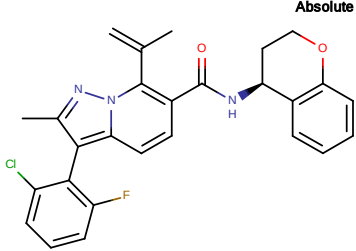
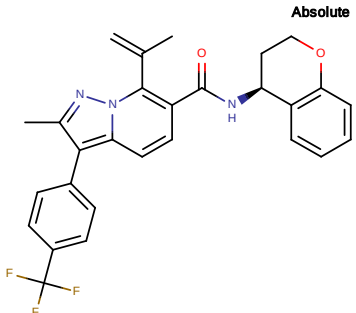
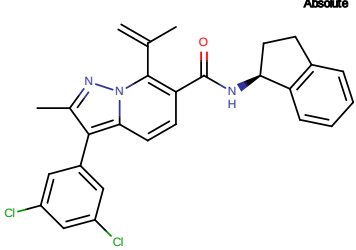
X e Y son independientemente CH<sub>2</sub> u O, donde uno o ambos de X e Y es CH<sub>2</sub>;

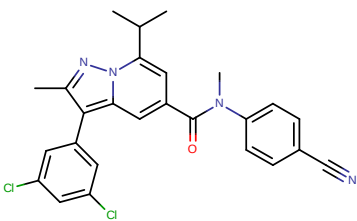
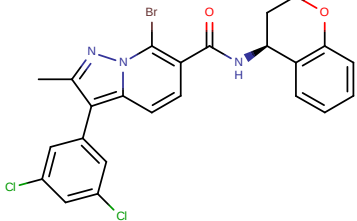
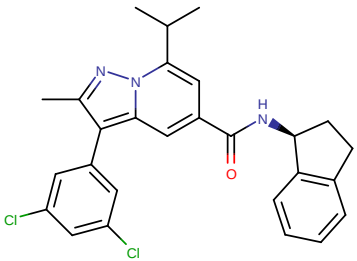
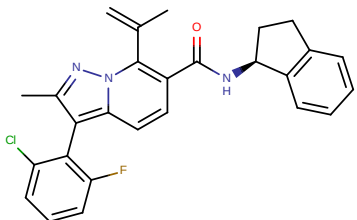
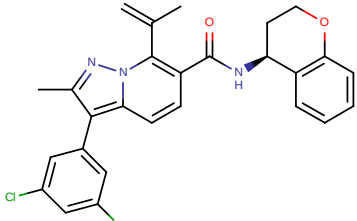
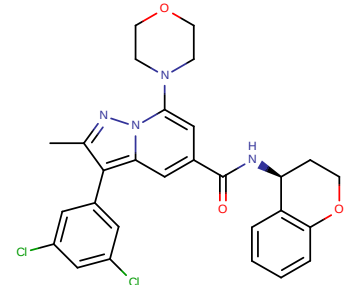
o

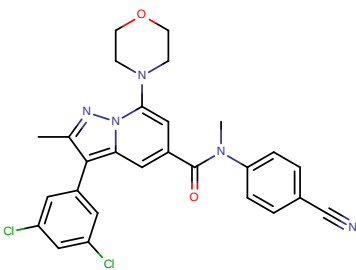
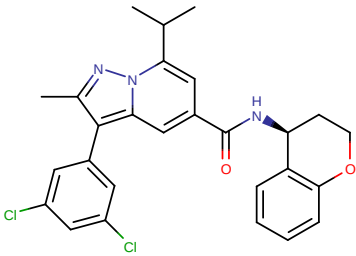
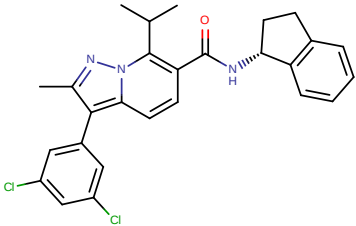
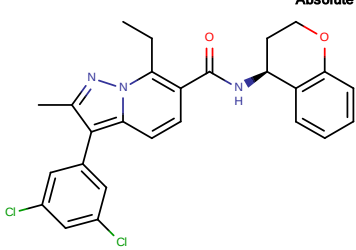
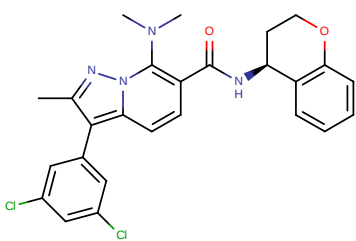
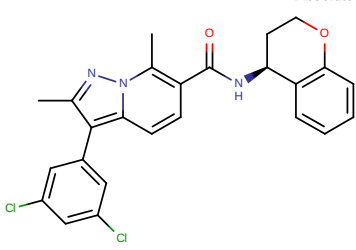
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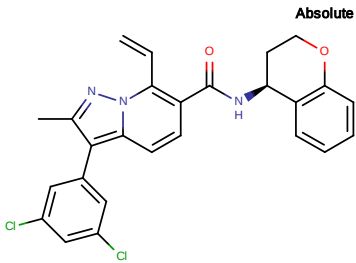
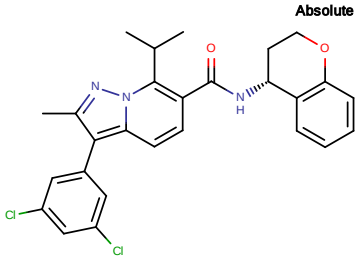
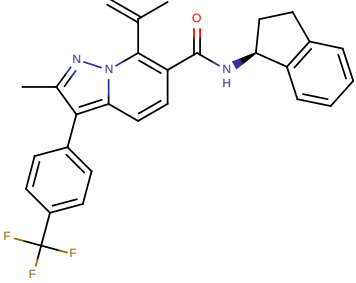
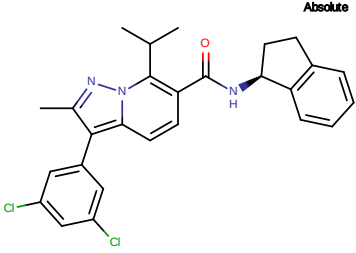
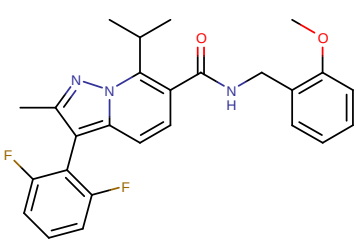
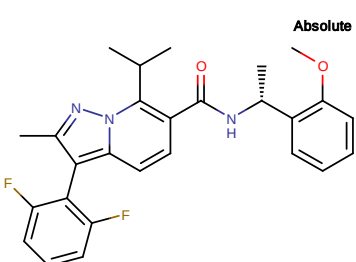
2. El compuesto de conformidad con la reivindicación 1, caracterizado porque R<sup>1</sup> es C<sub>1</sub>-C<sub>4</sub>-alquilo.
3. El compuesto de conformidad con la reivindicación 1, caracterizado porque R<sup>1</sup> es heterociclilo.
4. El compuesto de conformidad con la reivindicación 3, caracterizado porque R<sup>1</sup> es aziridinilo, azetidinilo, o morfolinilo, todos los cuales no están sustituidos o están sustituidos por uno o más halógenos.
5. El compuesto de conformidad con cualquiera de las reivindicaciones anteriores, caracterizado porque R<sup>2</sup> es metilo.
6. El compuesto según cualquiera de las reivindicaciones anteriores, caracterizado porque R<sup>3</sup> es fenilo sustituido con 1 sustituyente que es halógeno.
7. El compuesto de conformidad con cualquiera de las reivindicaciones anteriores, caracterizado porque R<sup>3</sup> es dihalofenilo.
8. El compuesto de conformidad con cualquiera de las reivindicaciones 1 a 6, caracterizado porque R<sup>3</sup> es trihalofenilo.
9. El compuesto de conformidad con cualquiera de las reivindicaciones anteriores, caracterizado porque q es 1.
10. El compuesto de conformidad con cualquiera de las reivindicaciones 1 a 8, caracterizado porque q es 0.
11. El compuesto de conformidad con cualquiera de las reivindicaciones anteriores, caracterizado porque X es CH<sub>2</sub>.

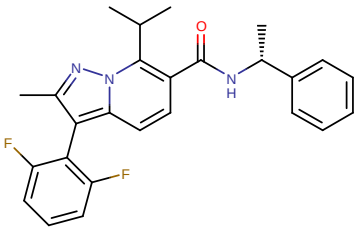
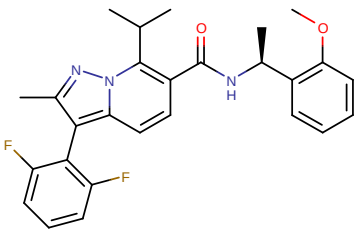
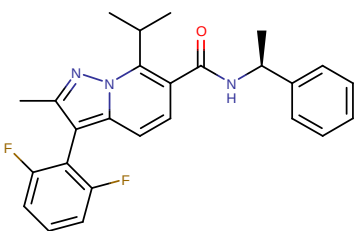
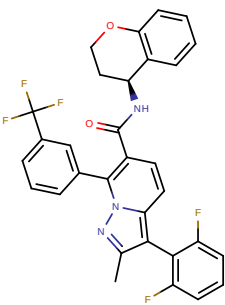
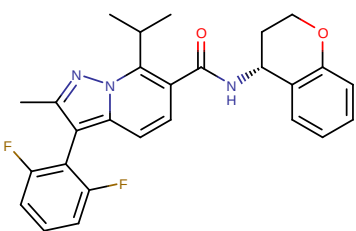
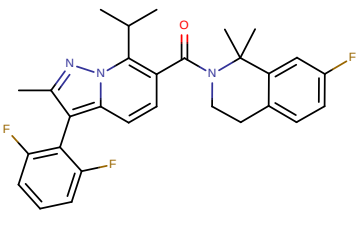
12. El compuesto de conformidad con cualquiera de las reivindicaciones anteriores, caracterizado porque Y es CH<sub>2</sub>.
13. El compuesto según cualquiera de las reivindicaciones anteriores, caracterizado porque X es O.
14. Un compuesto seleccionado del grupo que consiste en:

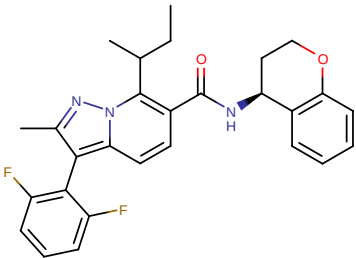
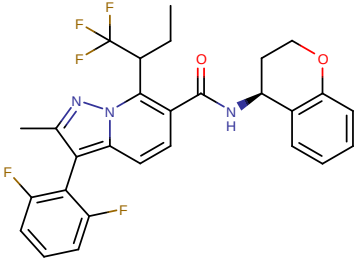
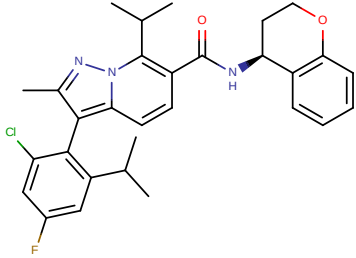
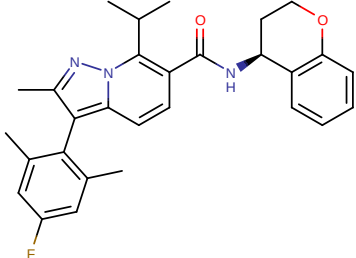
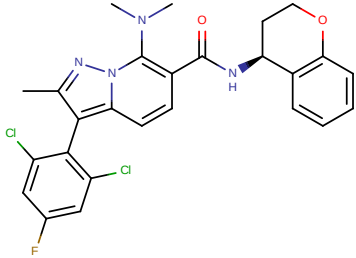
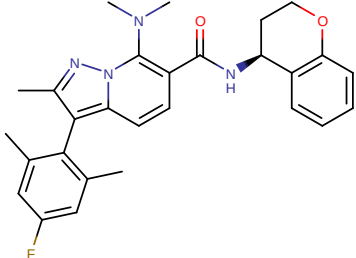
| Estructura                                                                          | Compuesto # |
|-------------------------------------------------------------------------------------|-------------|
|   | 1           |
|  | 2           |
|  | 3           |
|  | 4           |

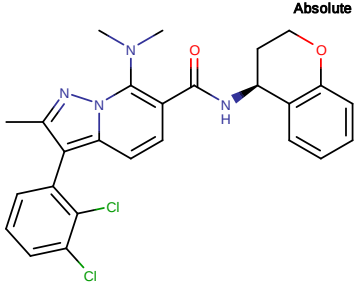
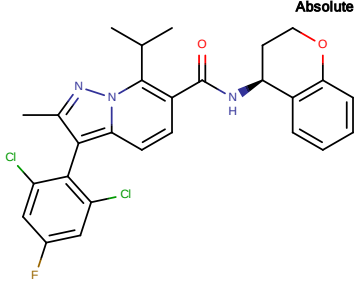
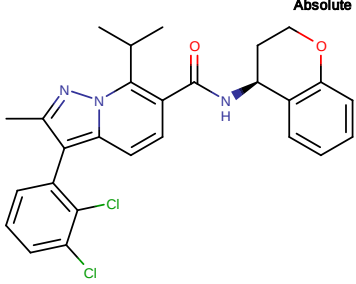
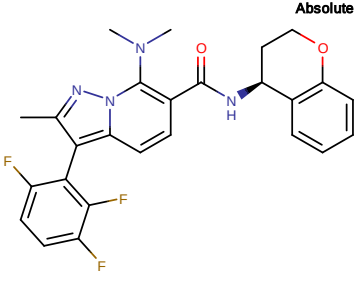
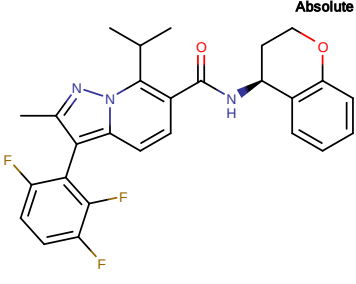
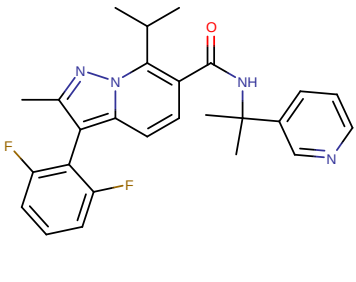
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|                    | 5  |
| <p>Absolute</p>    | 6  |
| <p>Absolute</p>   | 7  |
| <p>Absolute</p>  | 8  |
| <p>Absolute</p>  | 9  |
| <p>Absolute</p>  | 10 |

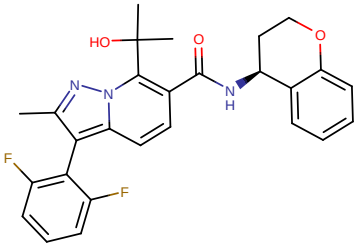
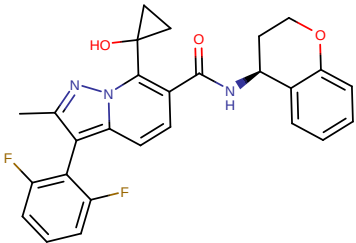
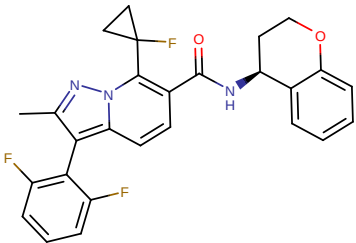
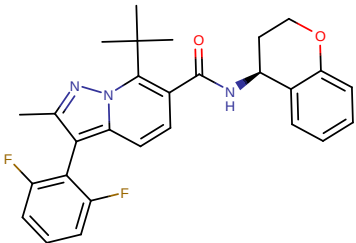
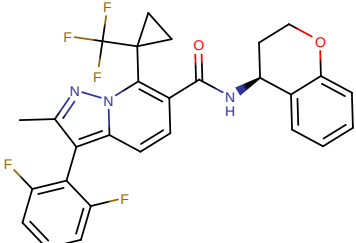
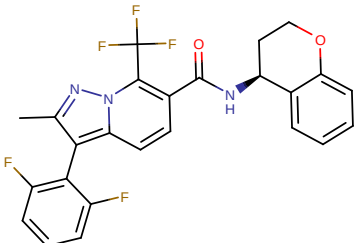
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|-----------------------------------------------------------------------------------------------------|----|
|                    | 11 |
| <p>Absolute</p>    | 12 |
| <p>Absolute</p>  | 13 |
| <p>Absolute</p>  | 14 |
| <p>Absolute</p>  | 15 |
| <p>Absolute</p>  | 16 |

|                                                                                                                                                                                                                                                                                                                                                                                |    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
|  <p>Chemical structure 17: A pyrazolo[1,5-a]pyridine derivative with a 3,5-dichlorophenyl group at position 7, a vinyl group at position 4, and a (2S)-2-(3,4-dihydro-2H-benzo[b][1,3]dioxol-5-yl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p>             | 17 |
|  <p>Chemical structure 18: A pyrazolo[1,5-a]pyridine derivative with a 3,5-dichlorophenyl group at position 7, an isopropyl group at position 4, and a (2R)-2-(3,4-dihydro-2H-benzo[b][1,3]dioxol-5-yl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p>        | 18 |
|  <p>Chemical structure 19: A pyrazolo[1,5-a]pyridine derivative with a 4-(trifluoromethyl)phenyl group at position 7, an isopropyl group at position 4, and a (2S)-2-(5,6,7,8-tetrahydrobenzo[b]pyridin-2-yl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p> | 19 |
|  <p>Chemical structure 20: A pyrazolo[1,5-a]pyridine derivative with a 3,5-dichlorophenyl group at position 7, an isopropyl group at position 4, and a (2S)-2-(5,6,7,8-tetrahydrobenzo[b]pyridin-2-yl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p>       | 20 |
|  <p>Chemical structure 21: A pyrazolo[1,5-a]pyridine derivative with a 2,6-difluorophenyl group at position 7, an isopropyl group at position 4, and a (2S)-2-(2-methoxyphenyl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p>                              | 21 |
|  <p>Chemical structure 22: A pyrazolo[1,5-a]pyridine derivative with a 2,6-difluorophenyl group at position 7, an isopropyl group at position 4, and a (2R)-2-(2-methoxyphenyl)carbamoyl group at position 3. The label "Absolute" is above the structure.</p>                              | 22 |

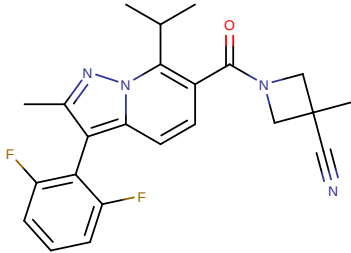
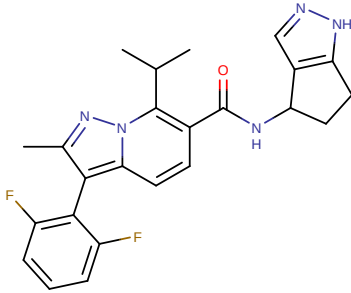
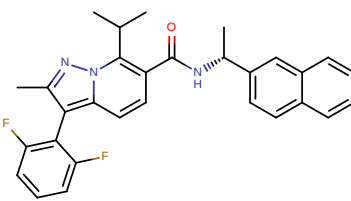
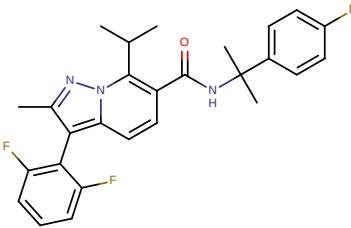
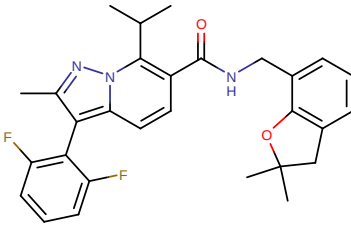
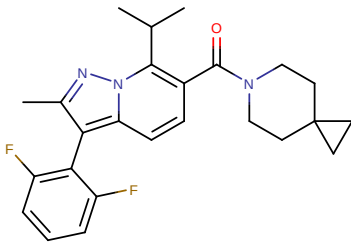
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|-----------------------------------------------------------------------------------------------------|----|
| <p>Absolute</p>    | 23 |
| <p>Absolute</p>    | 24 |
| <p>Absolute</p>  | 25 |
| <p>Absolute</p>  | 26 |
| <p>Absolute</p>  | 27 |
|                  | 28 |

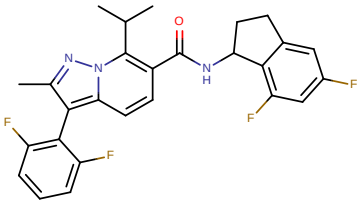
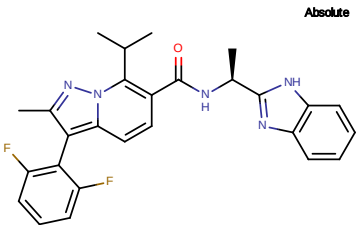
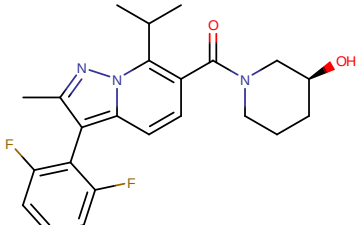
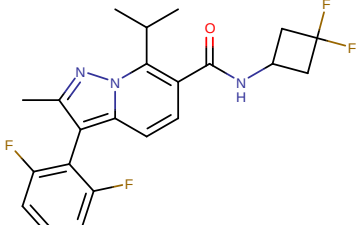
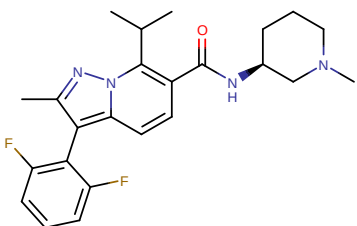
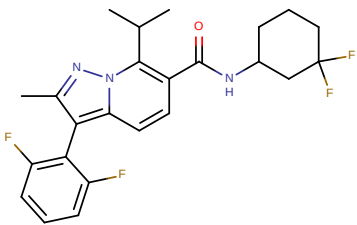
|                                                                                                     |    |
|-----------------------------------------------------------------------------------------------------|----|
| <p>Absolute</p>    | 29 |
| <p>Absolute</p>    | 30 |
| <p>Absolute</p>   | 31 |
| <p>Absolute</p>  | 32 |
| <p>Absolute</p>  | 33 |
| <p>Absolute</p>  | 34 |

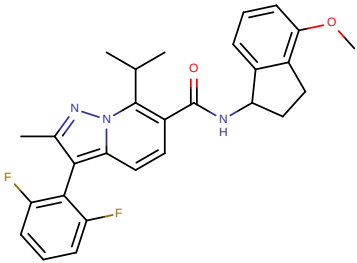
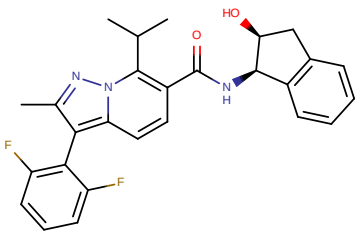
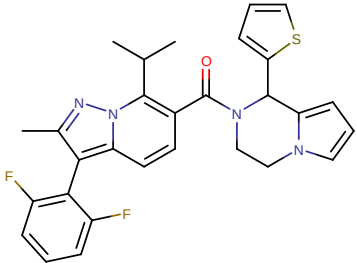
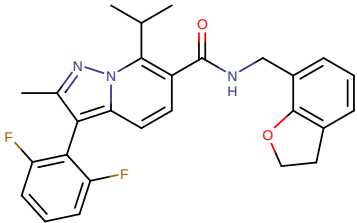
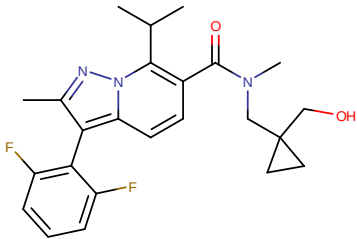
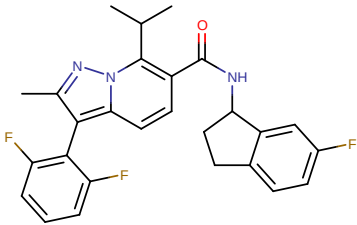
|                                                                                                                                                                                             |    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| <br><chem>Cc1nc2cc(ccc2n1C)C1=CC=C(C=C1)ClC1=CC=C(C=C1)ClC(=O)N[C@H]2CCOc3ccccc32</chem>                   | 35 |
| <br><chem>CC(C)c1c2cc(ccc2n1C)C1=CC=C(C=C1)C1=CC=C(C=C1)ClC1=CC=C(C=C1)F1C(=O)N[C@H]2CCOc3ccccc32</chem>   | 36 |
| <br><chem>CC(C)c1c2cc(ccc2n1C)C1=CC=C(C=C1)C1=CC=C(C=C1)ClC1=CC=C(C=C1)Cl1C(=O)N[C@H]2CCOc3ccccc32</chem> | 37 |
| <br><chem>Cc1nc2cc(ccc2n1C)C1=CC=C(C=C1)C1=CC=C(C=C1)F1C(=O)N[C@H]2CCOc3ccccc32F1F1</chem>               | 38 |
| <br><chem>CC(C)c1c2cc(ccc2n1C)C1=CC=C(C=C1)C1=CC=C(C=C1)F1C(=O)N[C@H]2CCOc3ccccc32F1F1</chem>            | 39 |
| <br><chem>Cc1nc2cc(ccc2n1C)C1=CC=C(C=C1)C1=CC=C(C=C1)F1C(=O)N[C@H](C)C2=CC=CC=N2F1</chem>                | 40 |

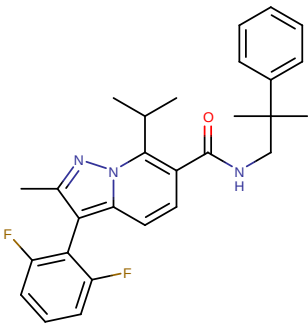
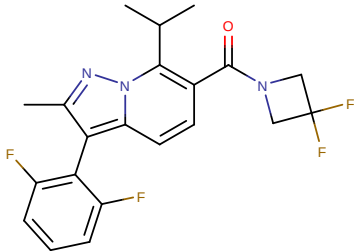
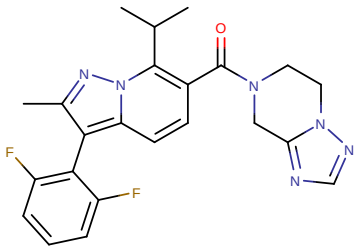
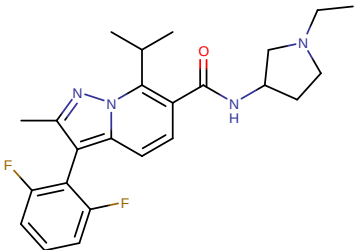
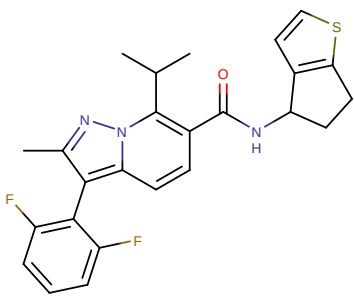
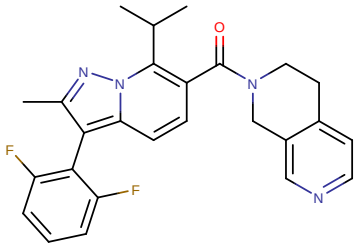
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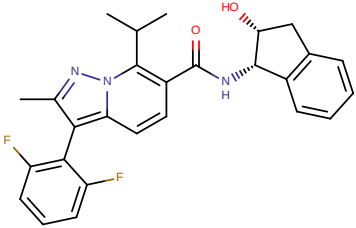
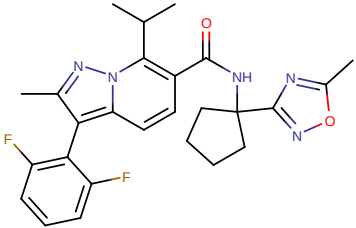
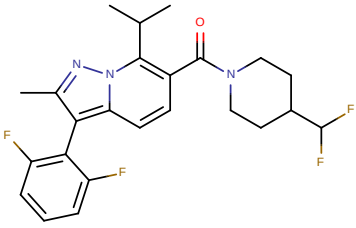
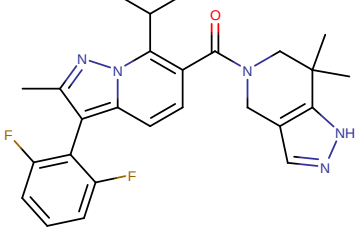
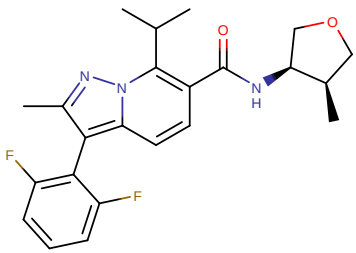
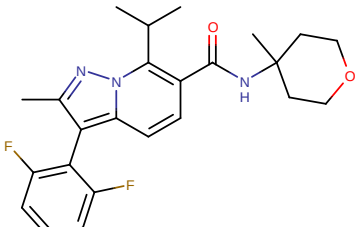


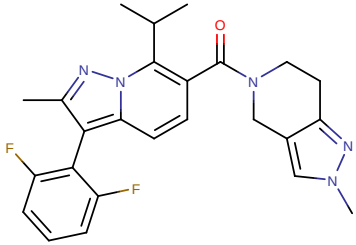
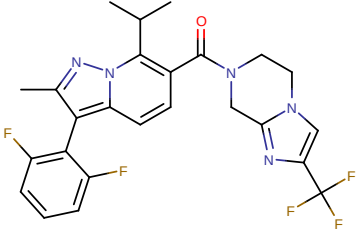
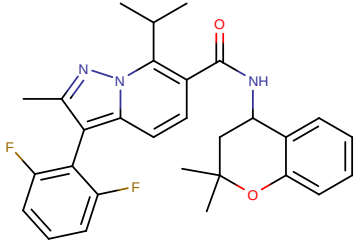
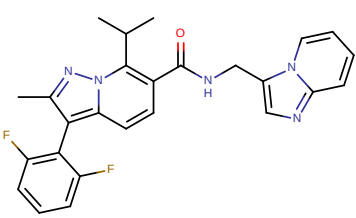
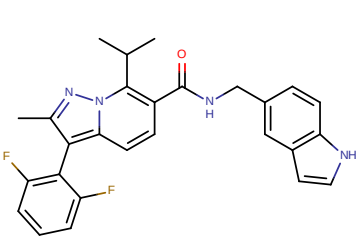
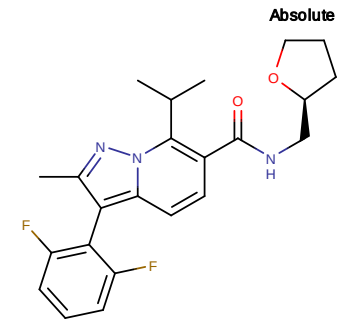
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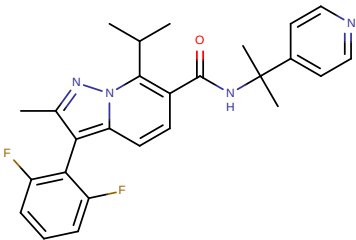
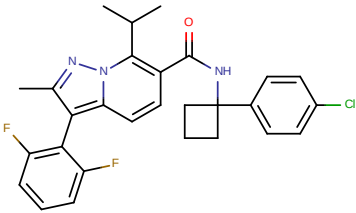
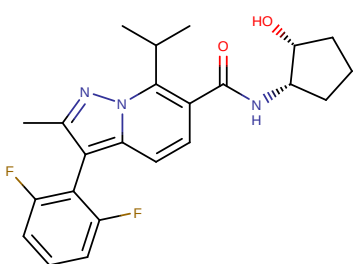
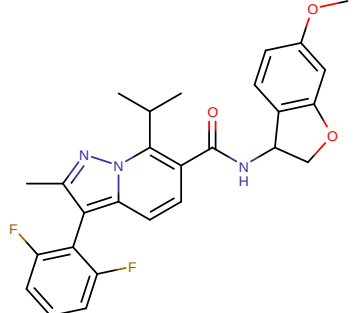
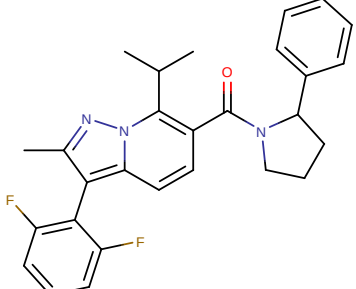
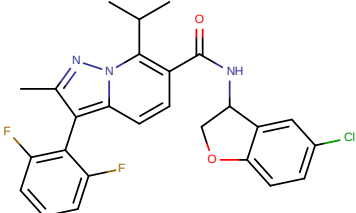
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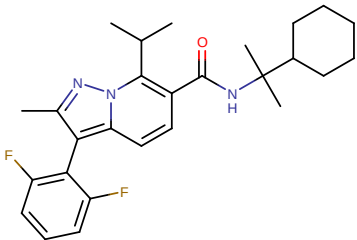
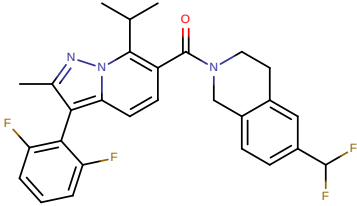
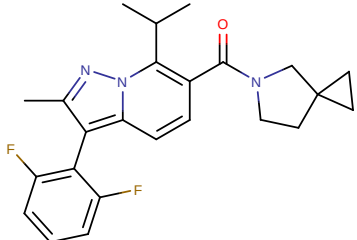
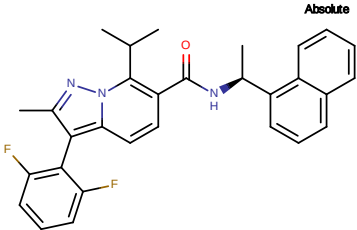
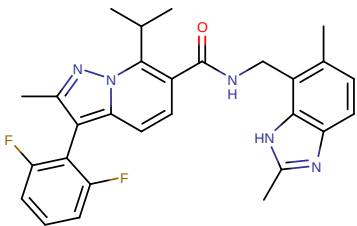
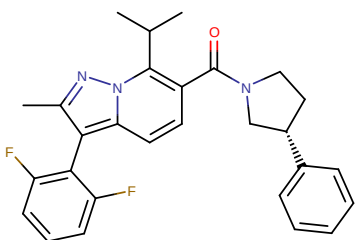
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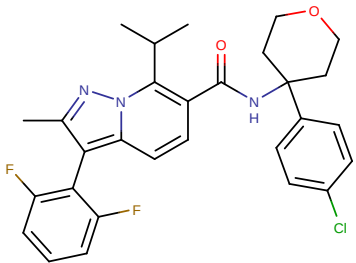
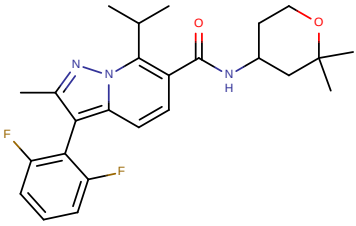
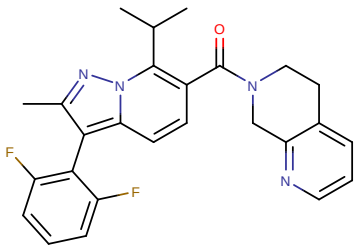
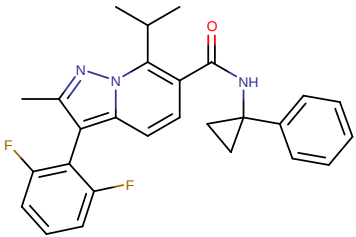
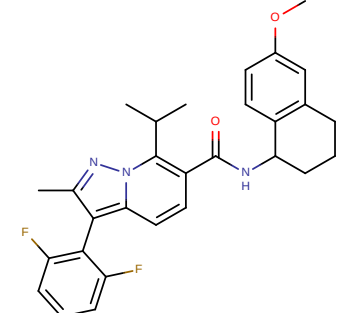
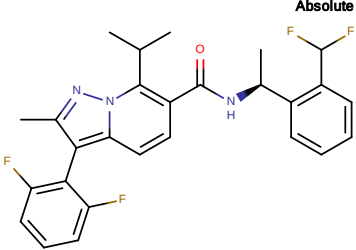
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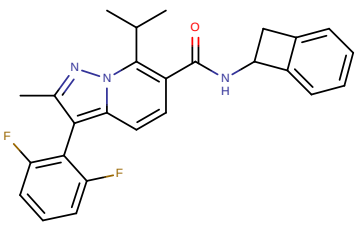
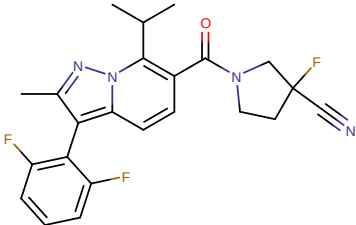
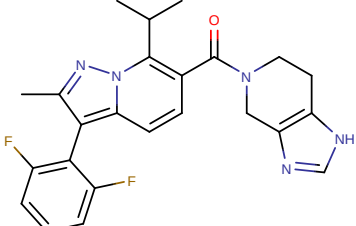
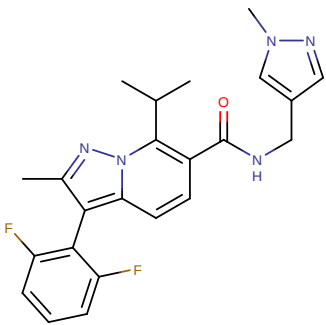
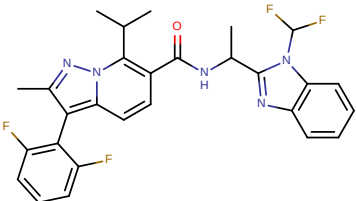
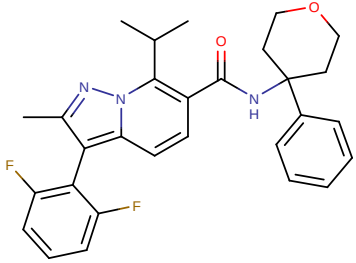
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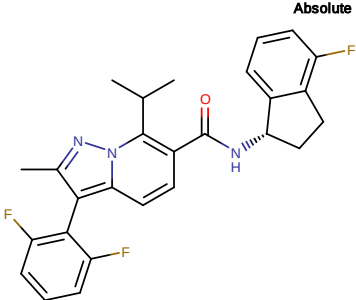
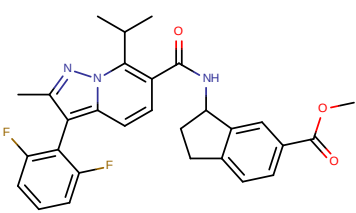
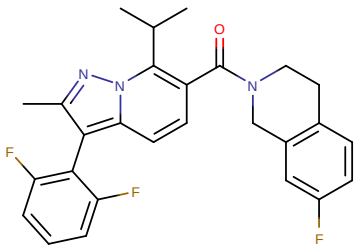
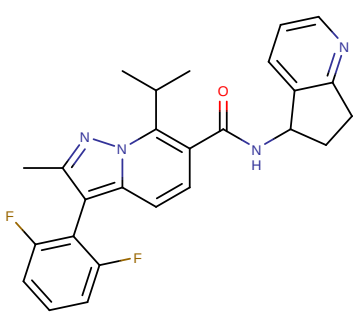
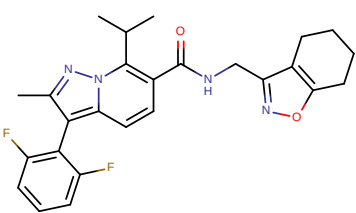
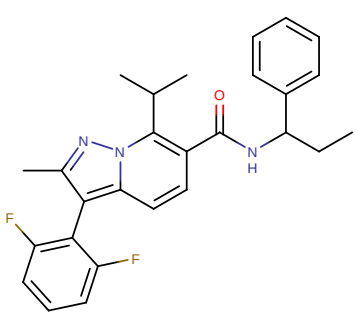
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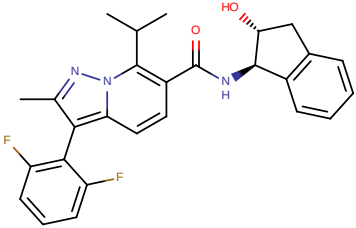
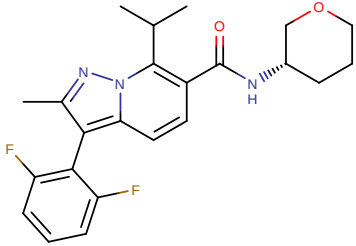
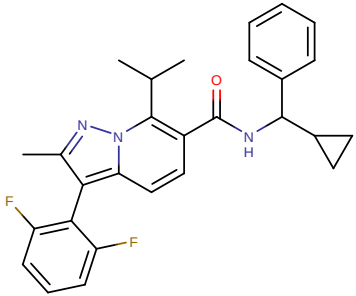
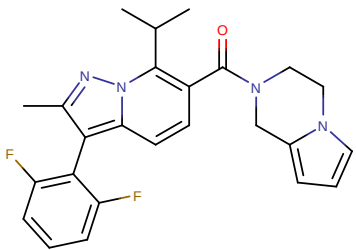
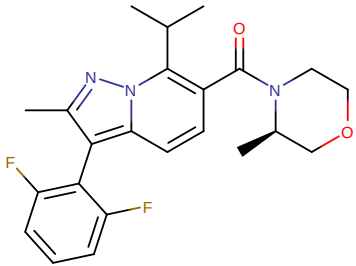
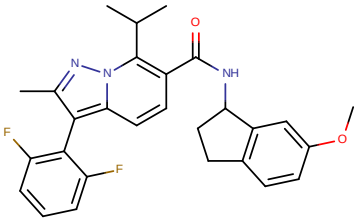
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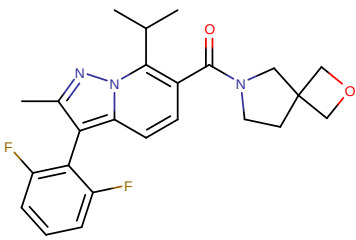
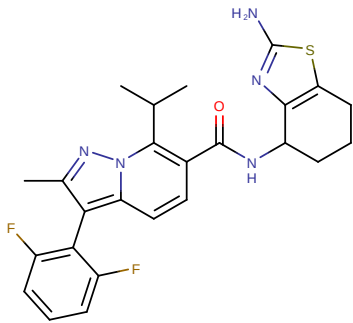
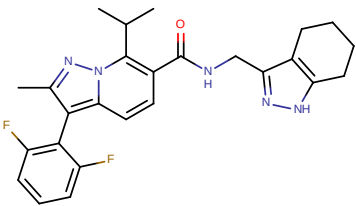
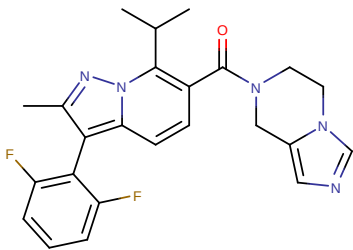
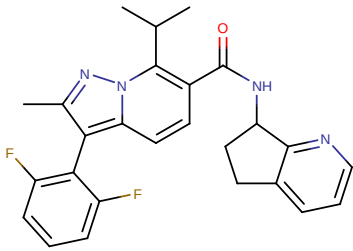
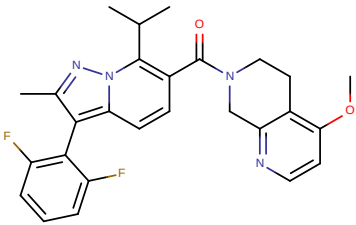
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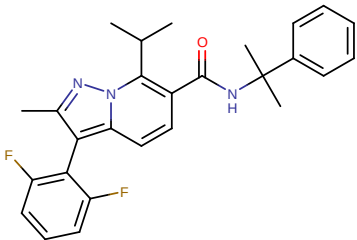
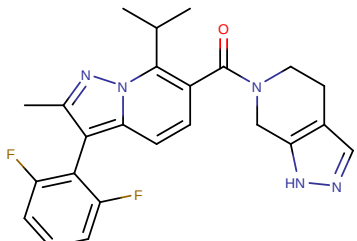
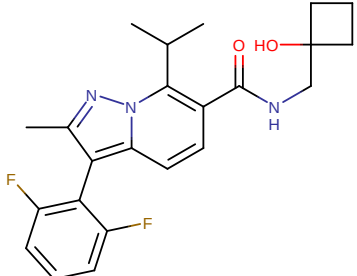
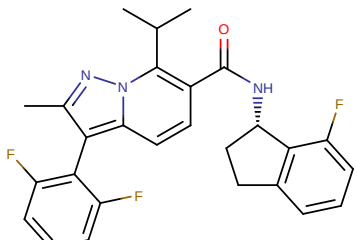
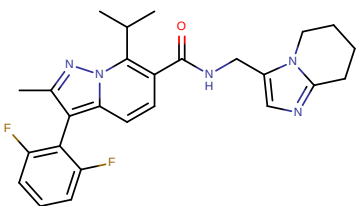
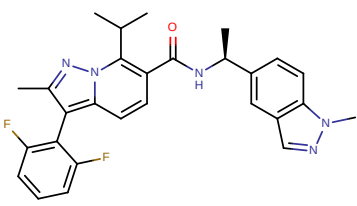
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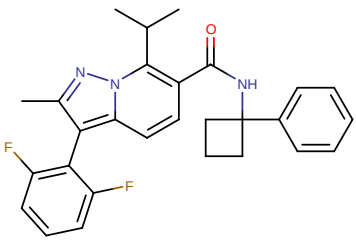
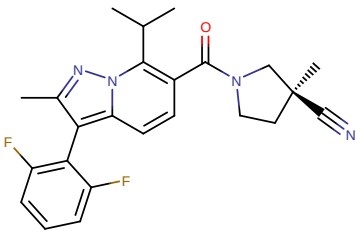
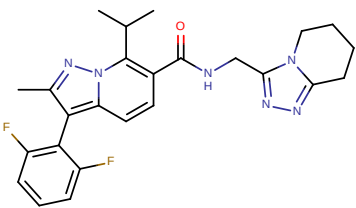
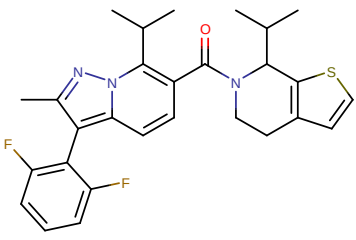
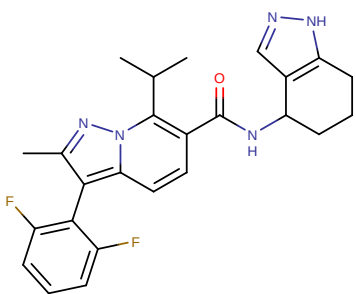
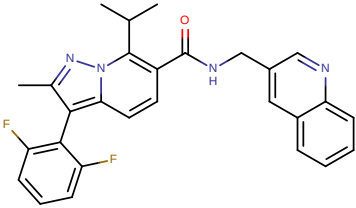
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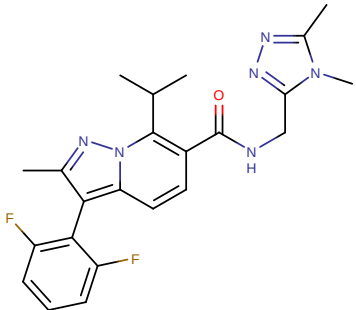
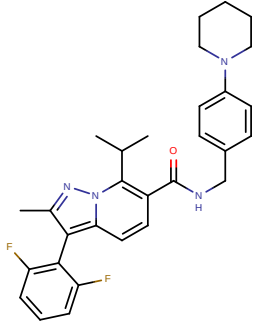
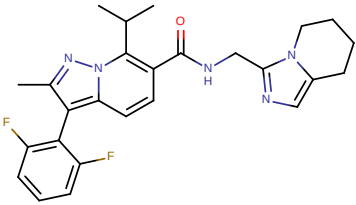
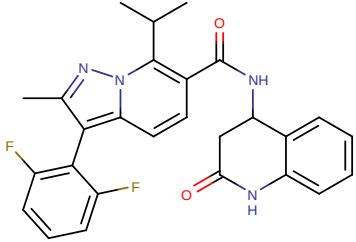
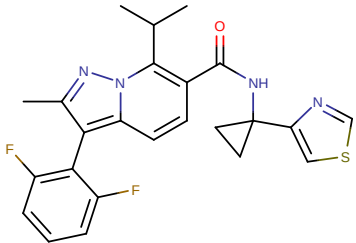
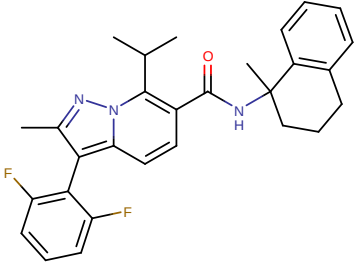
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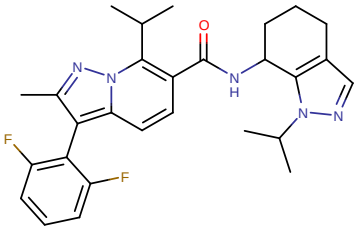
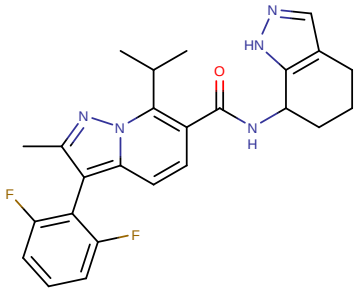
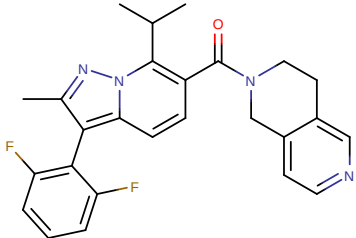
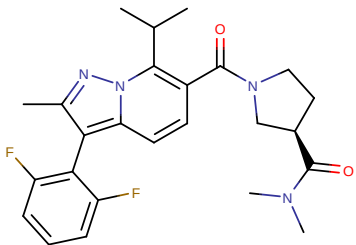
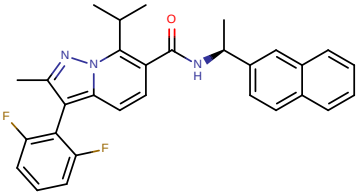
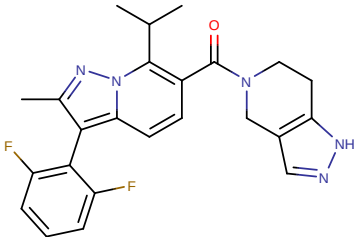
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| <p><b>Absolute</b></p>    | 119 |
| <p><b>Absolute</b></p>    | 120 |
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| <p><b>Absolute</b></p>  | 123 |
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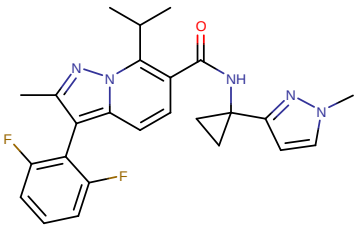
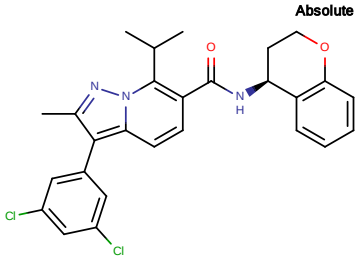
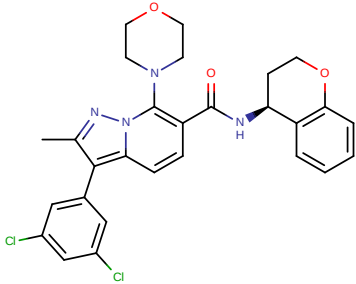
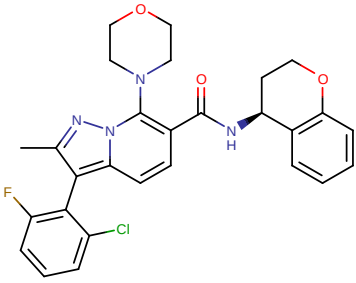
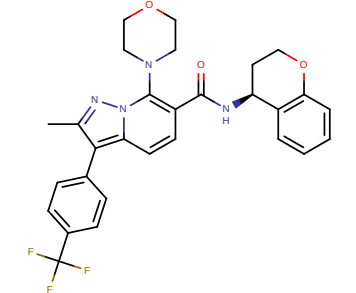
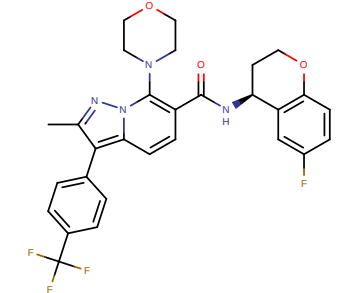
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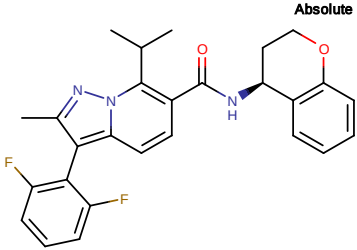
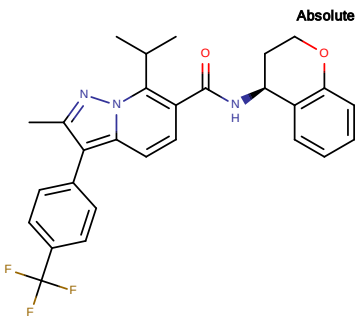
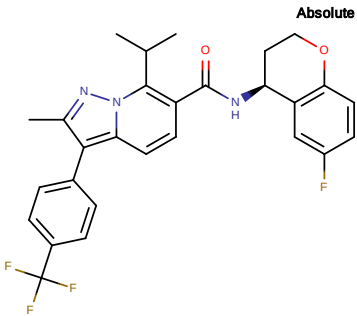
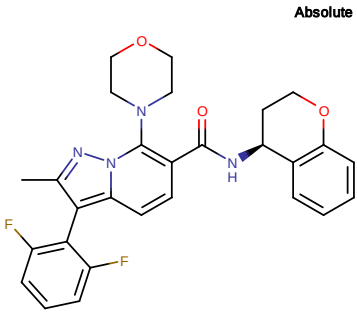
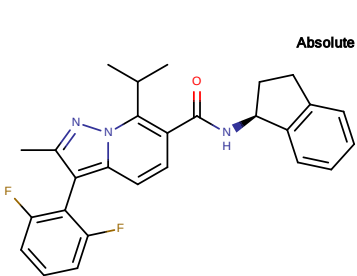
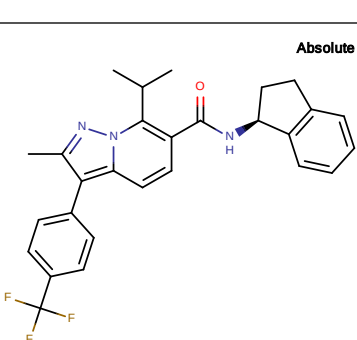
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|                    | <p>131</p> |
|                    | <p>132</p> |
|                   | <p>133</p> |
| <p>Absolute</p>  | <p>134</p> |
|                  | <p>135</p> |
| <p>Absolute</p>  | <p>136</p> |

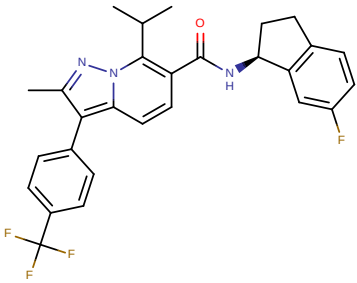
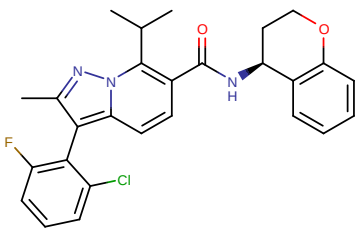
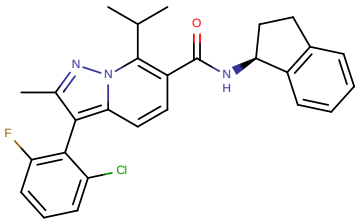
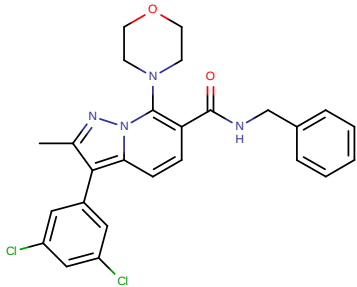
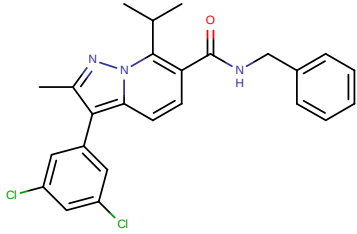
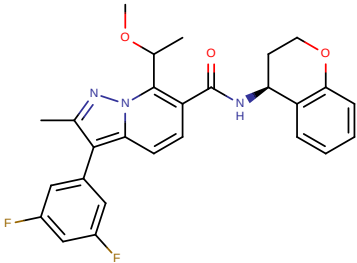
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|                  | 137 |
| <p>Absolute</p>  | 138 |
|                 | 139 |
|                | 140 |
|                | 141 |
|                | 142 |

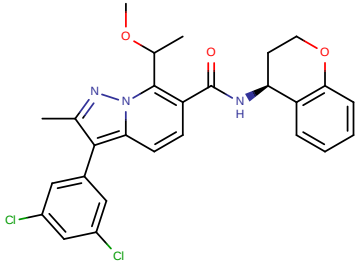
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|    | <p>143</p> |
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|                    | 149 |
|                    | 150 |
|                   | 151 |
| <p>Absolute</p>  | 152 |
| <p>Absolute</p>  | 153 |
|                  | 154 |

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|    | 155 |
|    | 156 |
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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
|  <p>Chemical structure 161: A pyrazolo[1,5-a]pyridine derivative with a 2,6-difluorophenyl group at position 3, an isopropyl group at position 4, and a (2S)-1-(2-methoxyphenyl)ethanamide group at position 6. The label "Absolute" is present.</p>                            | 161 |
|  <p>Chemical structure 162: A pyrazolo[1,5-a]pyridine derivative with a 4-(trifluoromethyl)phenyl group at position 3, an isopropyl group at position 4, and a (2S)-1-(2-methoxyphenyl)ethanamide group at position 6. The label "Absolute" is present.</p>                     | 162 |
|  <p>Chemical structure 163: A pyrazolo[1,5-a]pyridine derivative with a 4-(trifluoromethyl)phenyl group at position 3, an isopropyl group at position 4, and a (2S)-1-(3-fluorophenyl)ethanamide group at position 6. The label "Absolute" is present.</p>                     | 163 |
|  <p>Chemical structure 164: A pyrazolo[1,5-a]pyridine derivative with a 2,6-difluorophenyl group at position 3, a 4-morpholinyl group at position 4, and a (2S)-1-(2-methoxyphenyl)ethanamide group at position 6. The label "Absolute" is present.</p>                       | 164 |
|  <p>Chemical structure 165: A pyrazolo[1,5-a]pyridine derivative with a 2,6-difluorophenyl group at position 3, an isopropyl group at position 4, and a (2S)-1-(1,2,3,4-tetrahydronaphthalen-1-yl)ethanamide group at position 6. The label "Absolute" is present.</p>        | 165 |
|  <p>Chemical structure 166: A pyrazolo[1,5-a]pyridine derivative with a 4-(trifluoromethyl)phenyl group at position 3, an isopropyl group at position 4, and a (2S)-1-(1,2,3,4-tetrahydronaphthalen-1-yl)ethanamide group at position 6. The label "Absolute" is present.</p> | 166 |

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|------------------------------------------------------------------------------------------------------------|-----|
| <p><b>Absolute</b></p>    | 167 |
| <p><b>Absolute</b></p>    | 168 |
| <p><b>Absolute</b></p>  | 169 |
|                         | 170 |
|                         | 171 |
|                         | 172 |

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|  | <p>173</p> |
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15. Una composición que comprende el compuesto de cualquiera de las reivindicaciones 1 a 14 y un portador veterinariamente aceptable.