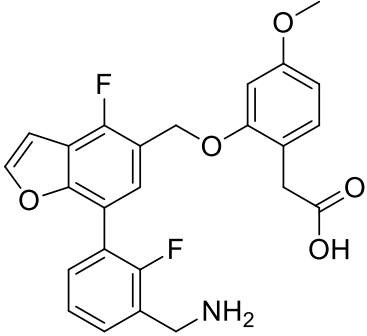
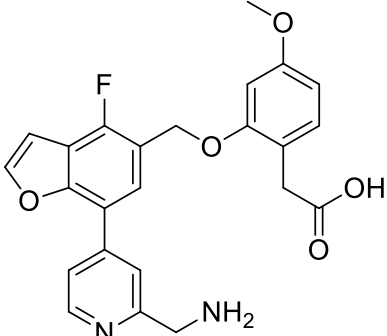
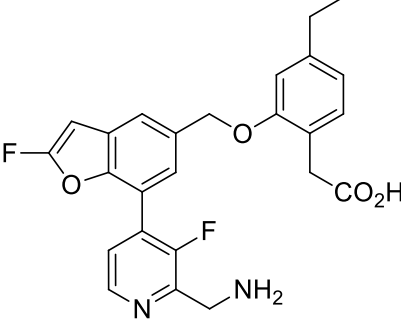
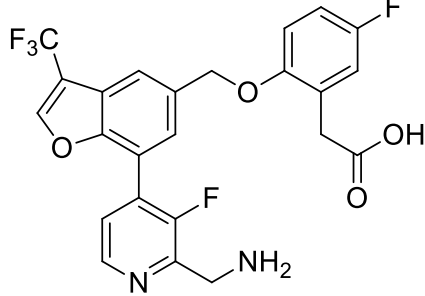
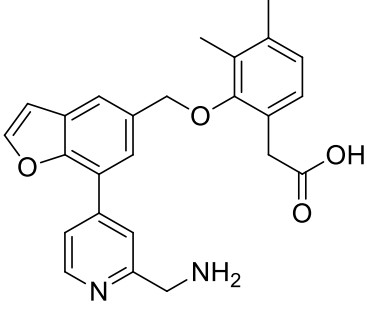
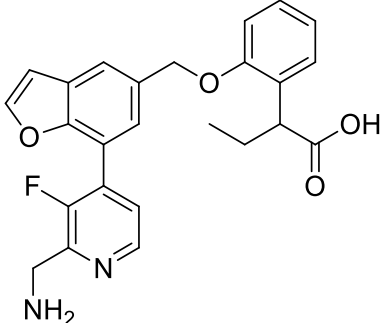
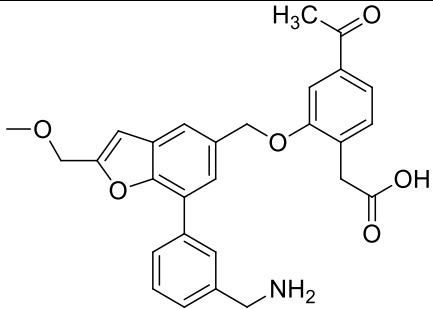
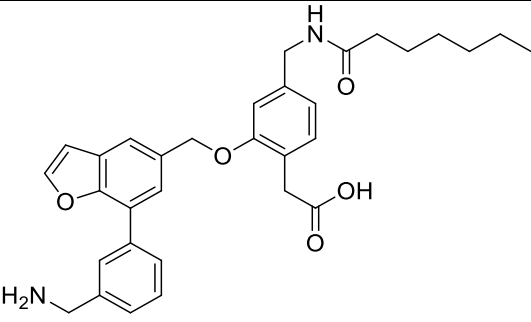
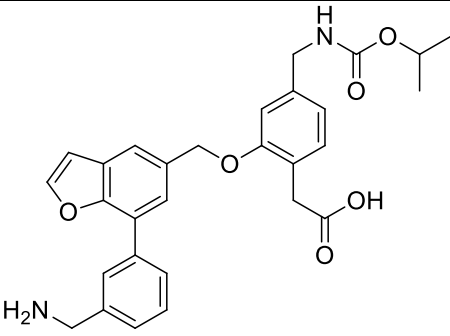
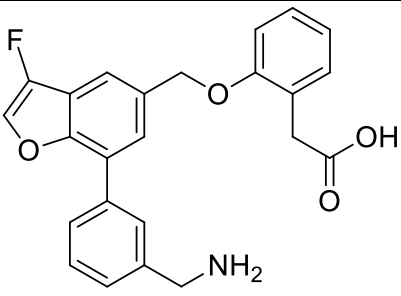
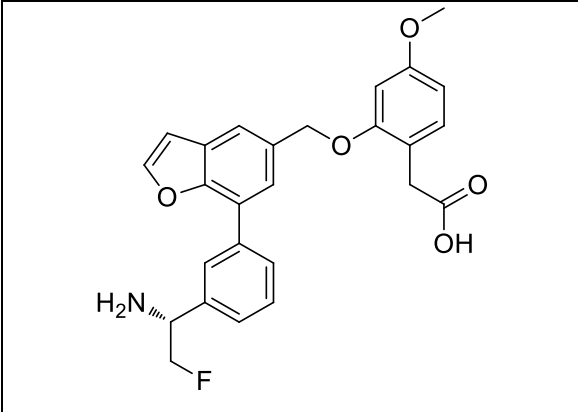
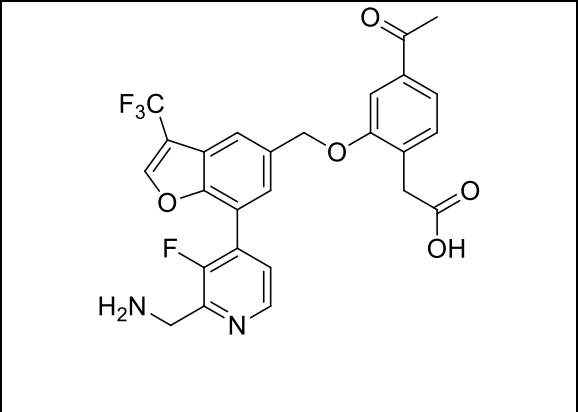
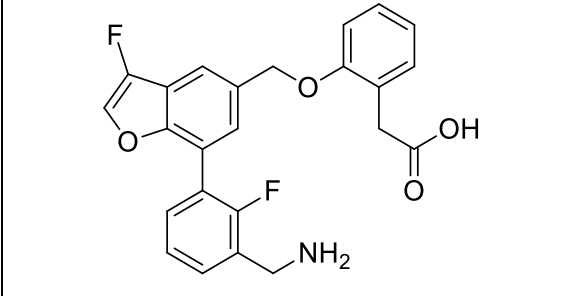
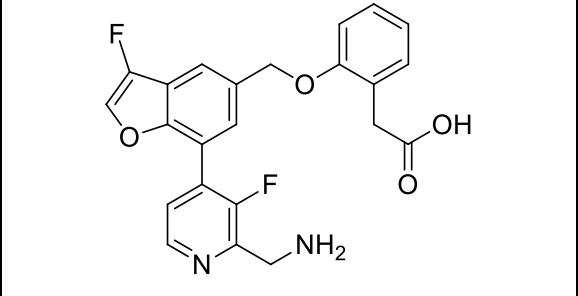
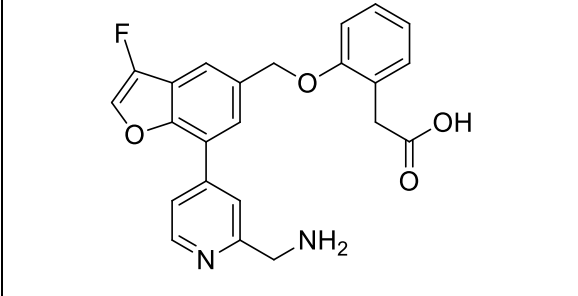
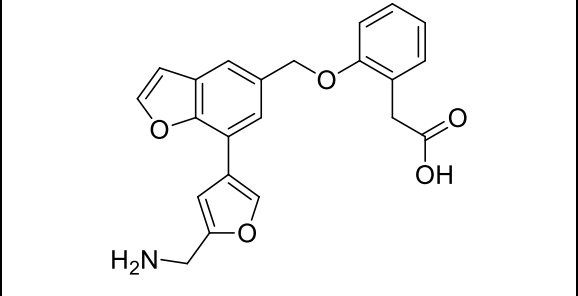
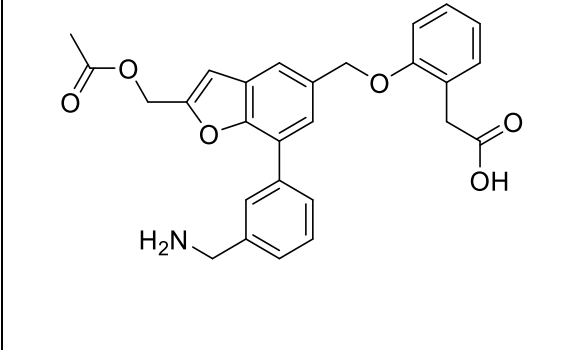
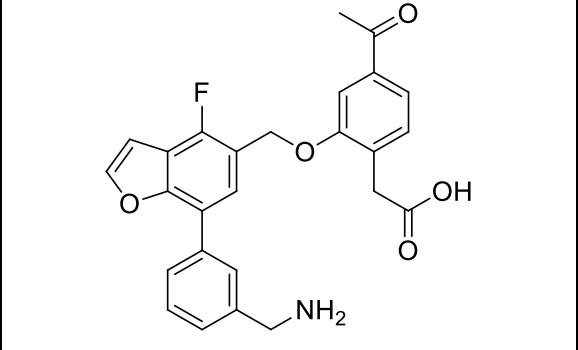
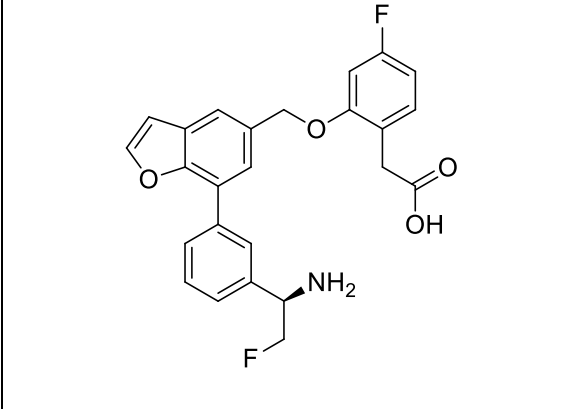
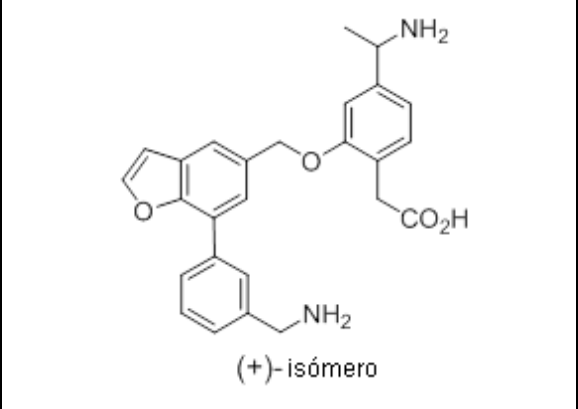
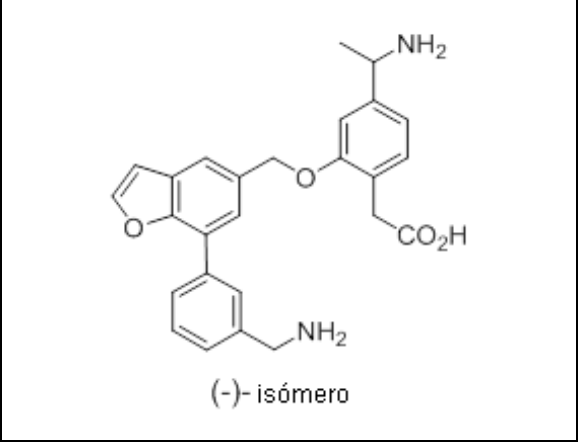
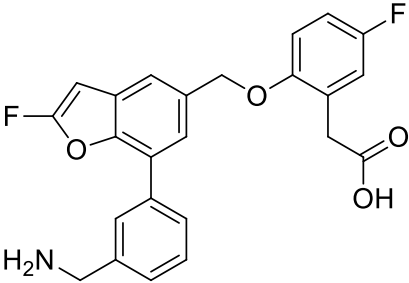
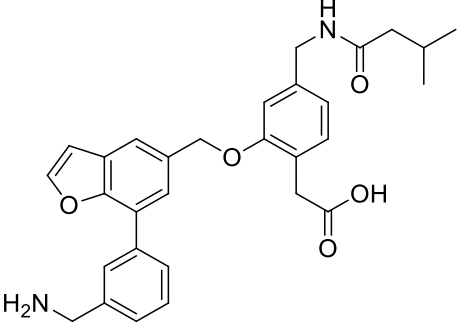
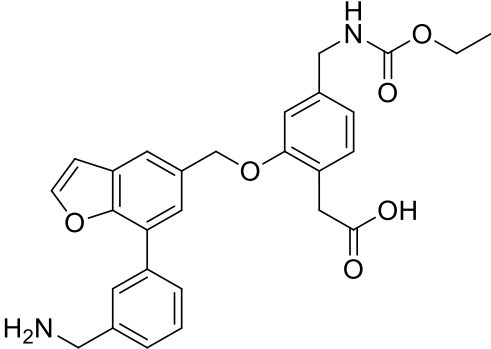
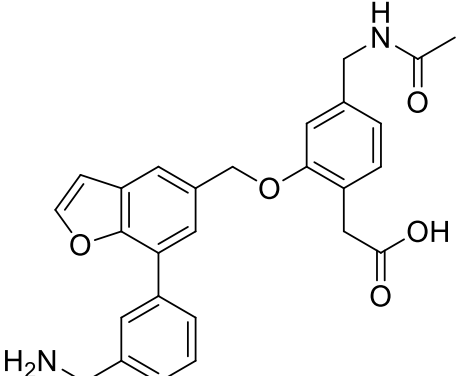
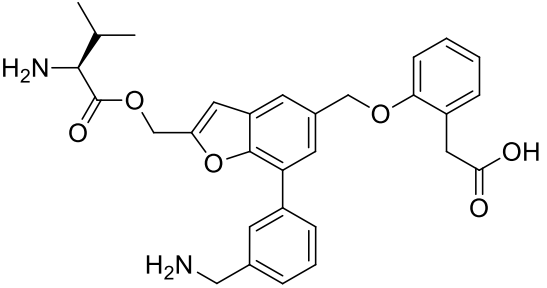
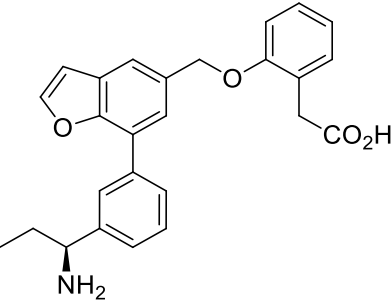
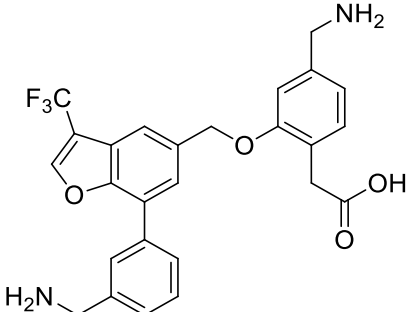
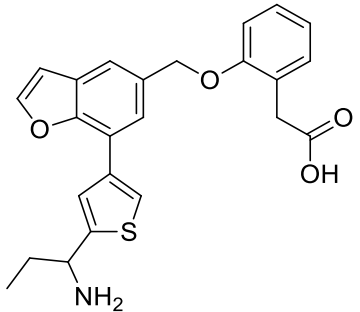
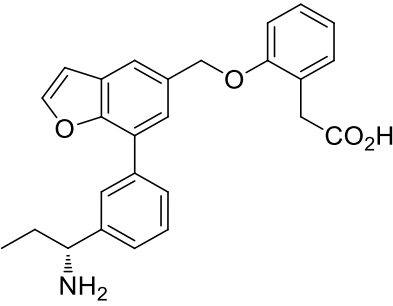
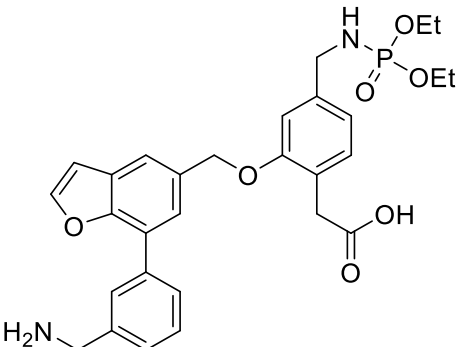
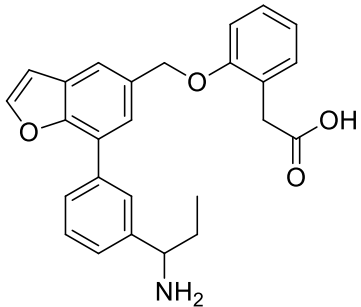
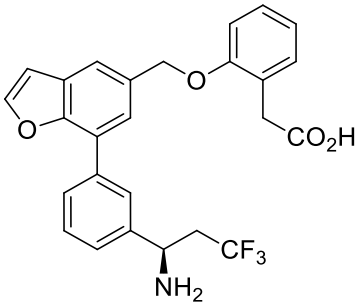


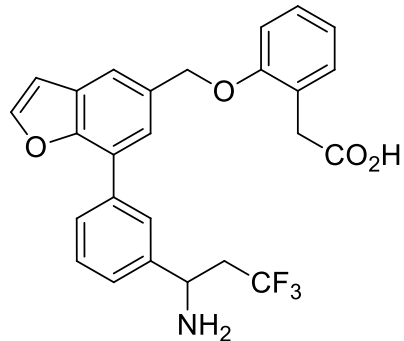
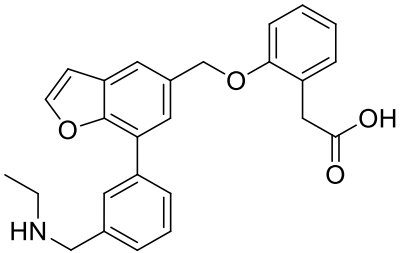
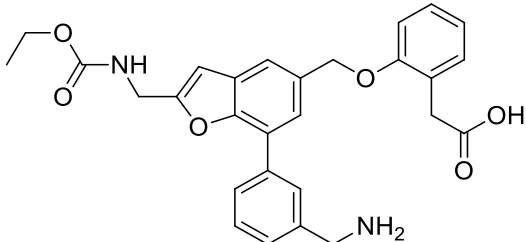
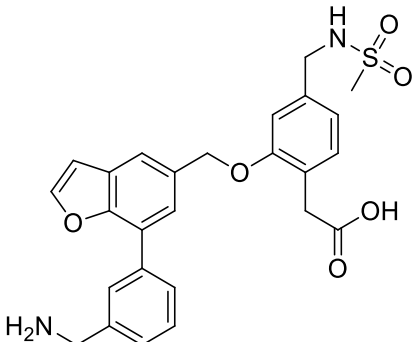
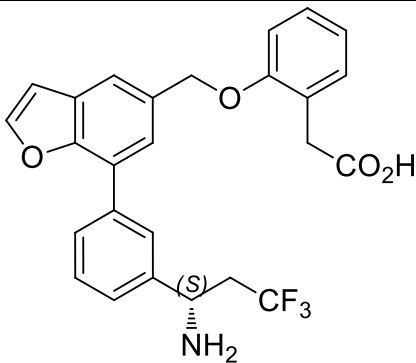
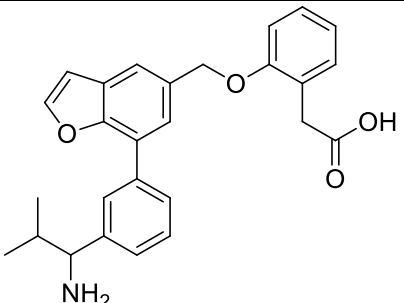
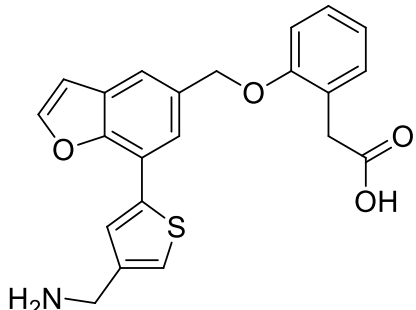
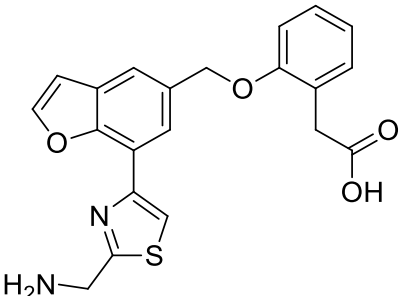
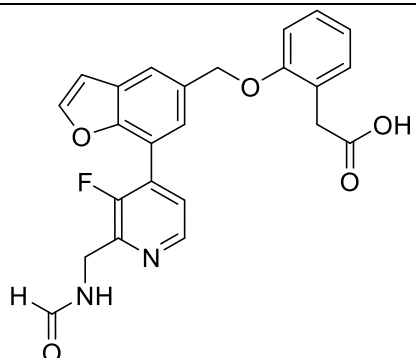
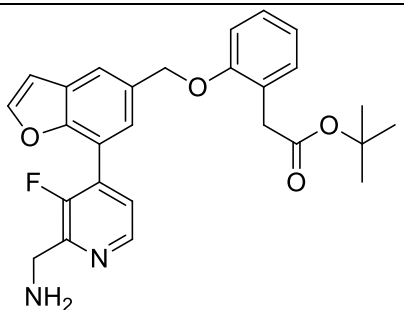
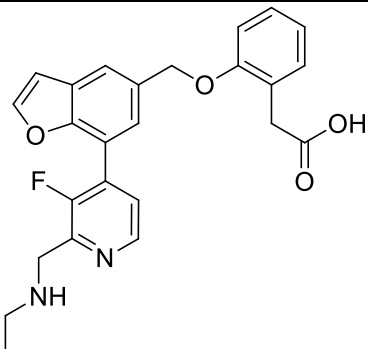
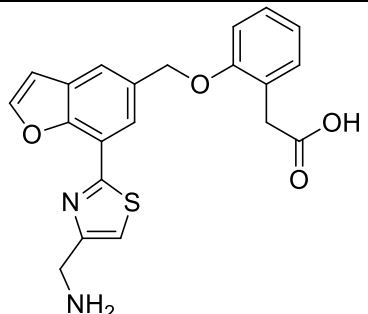
**CAPÍTULO REIVINDICATORIO MODIFICADO**  
**(Primer Examen de Fondo)**

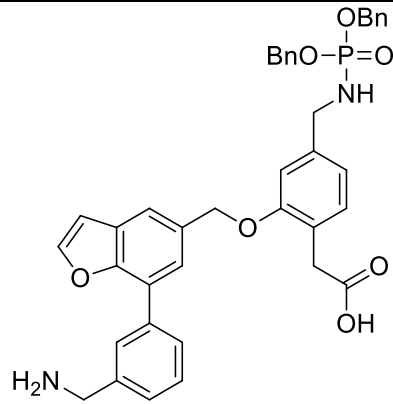
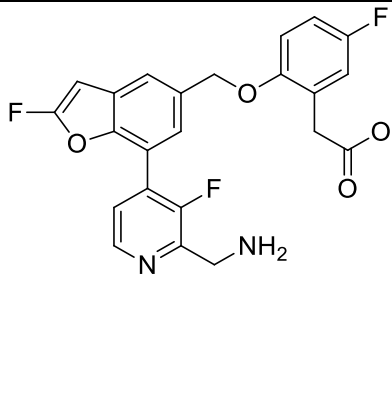
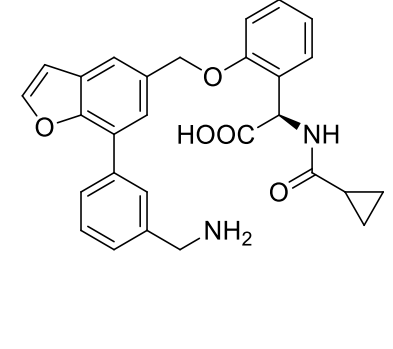
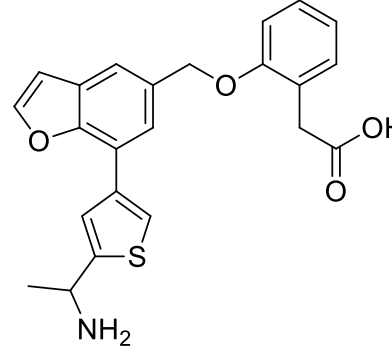
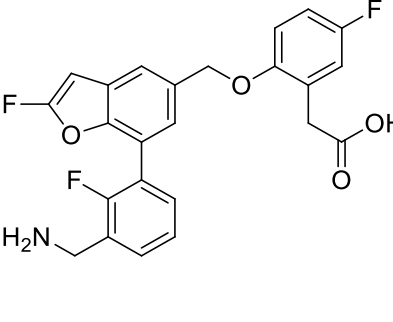
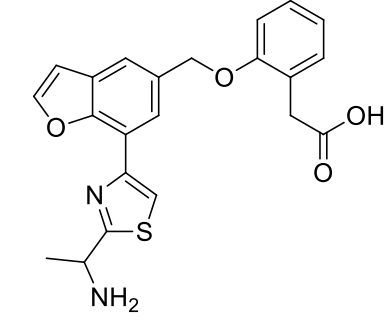
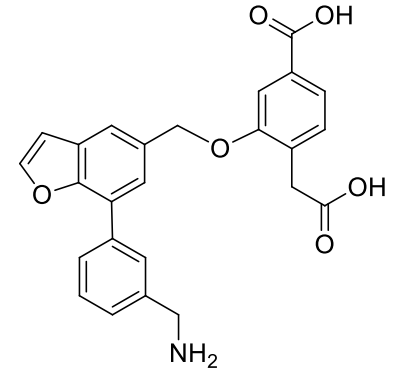
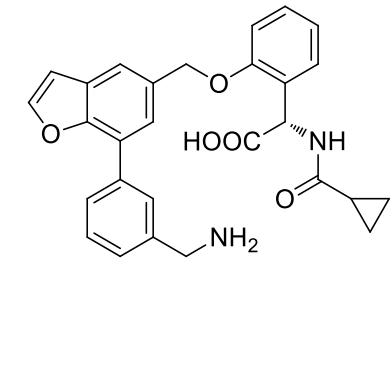
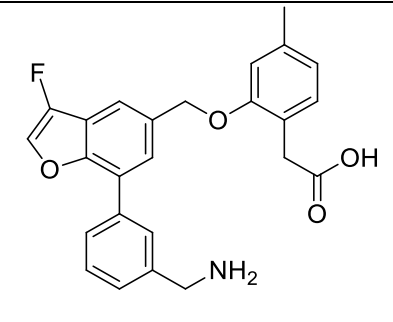
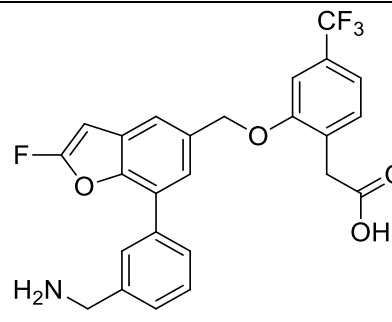
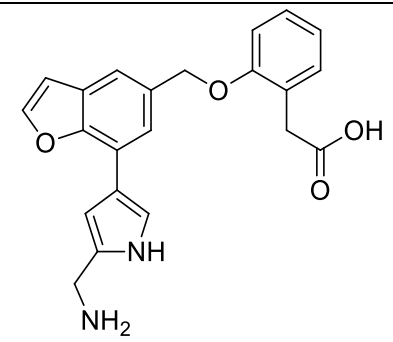
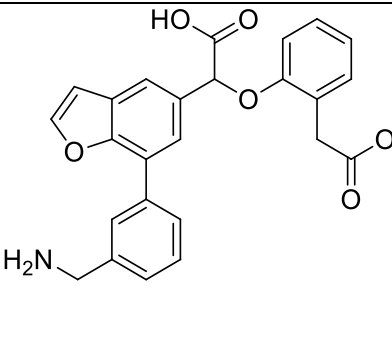
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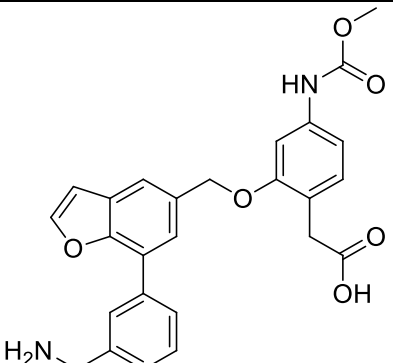
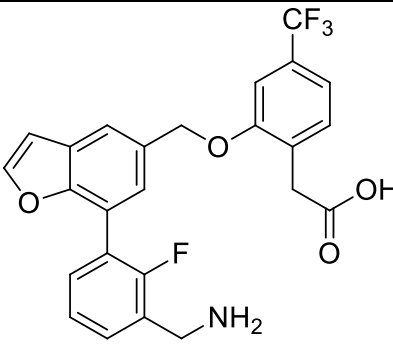
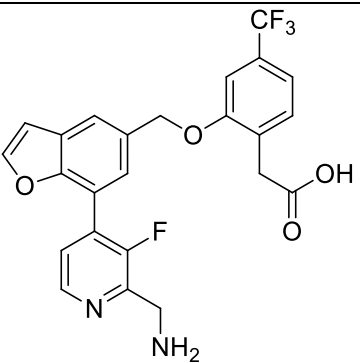
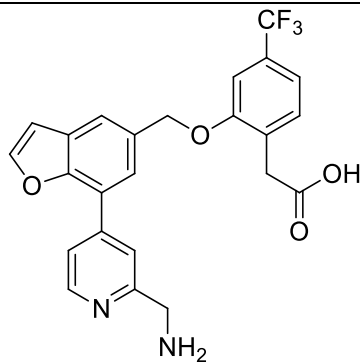
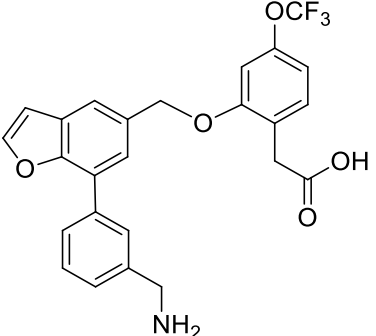
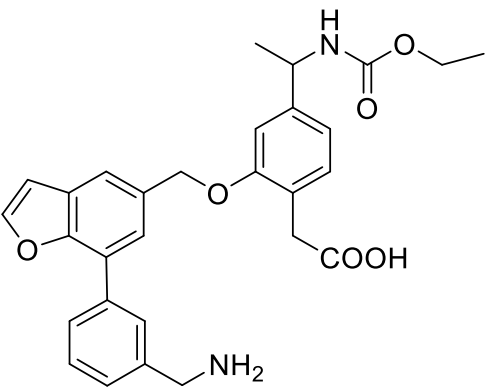
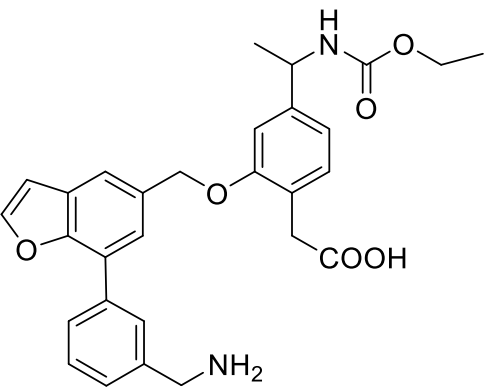
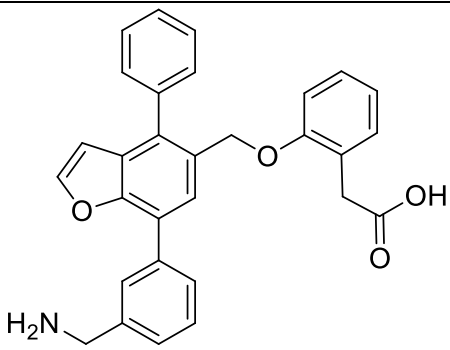
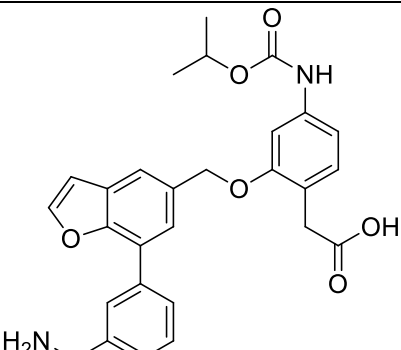
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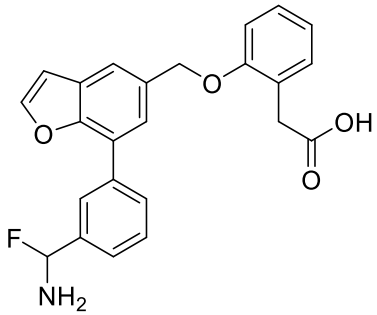
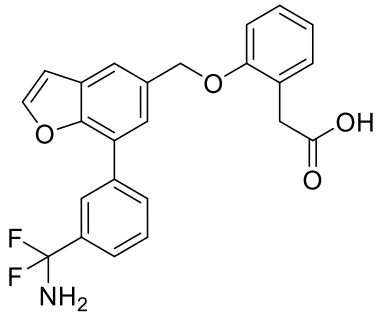
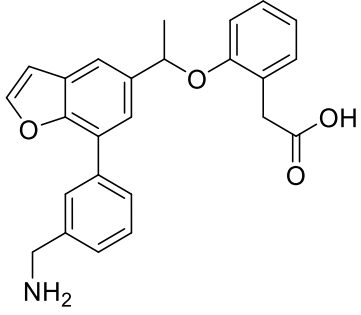
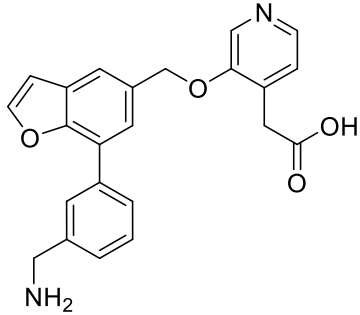
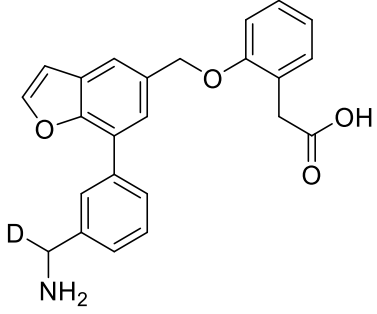
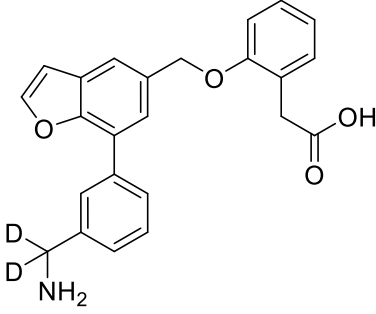
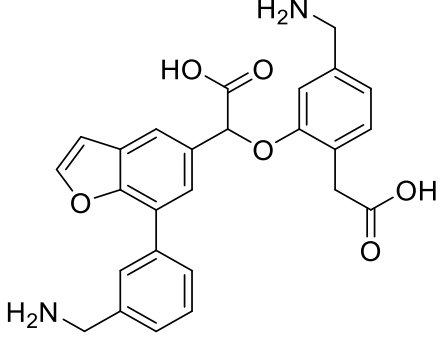
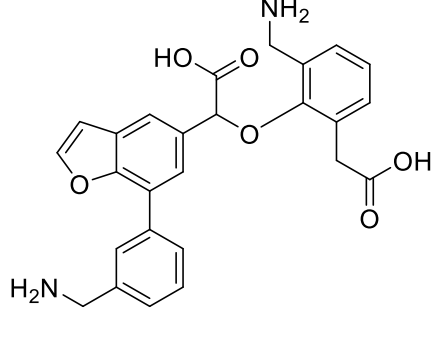
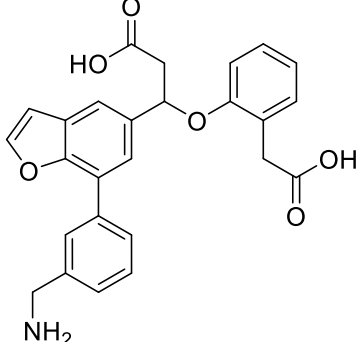
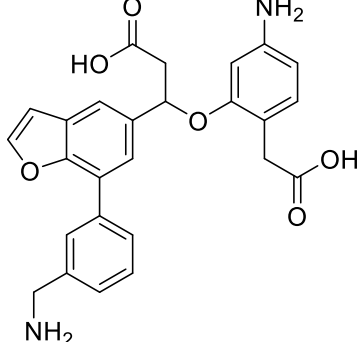
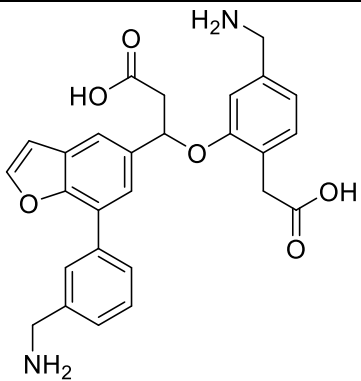
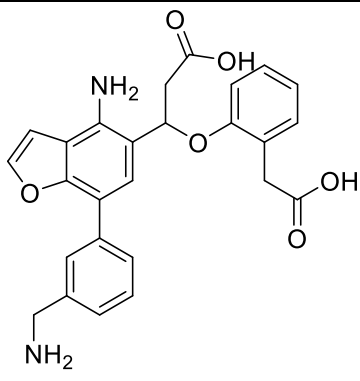
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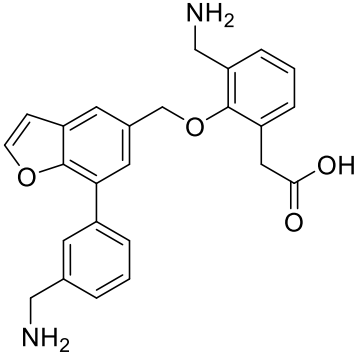
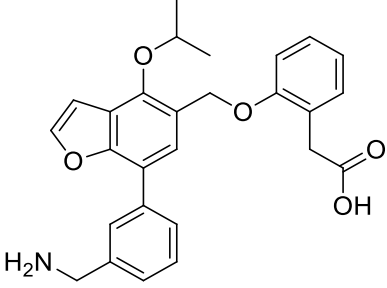
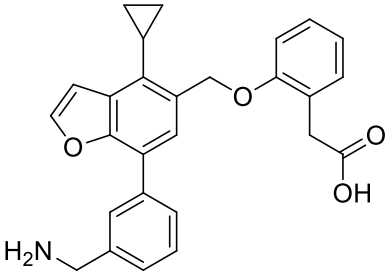
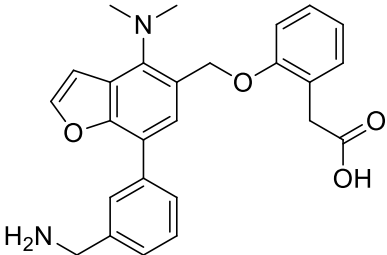
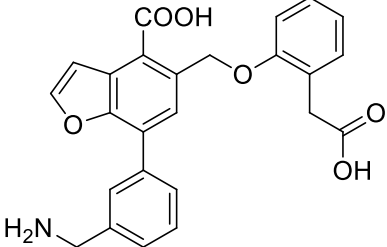
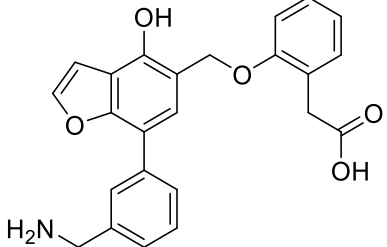
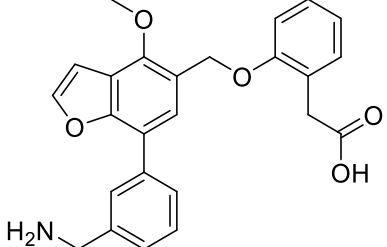
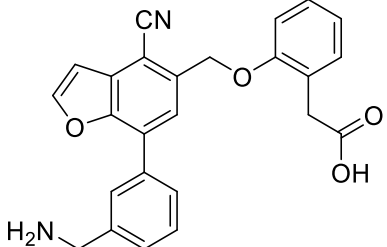
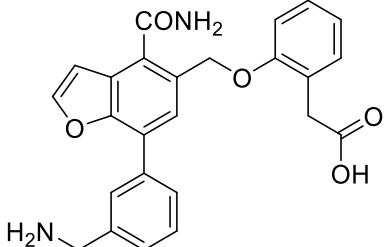
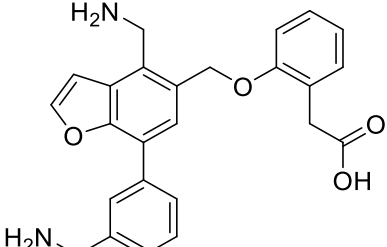
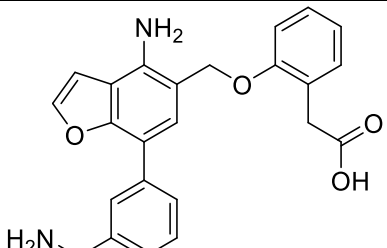
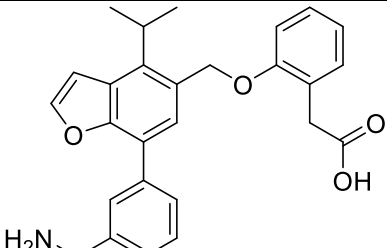
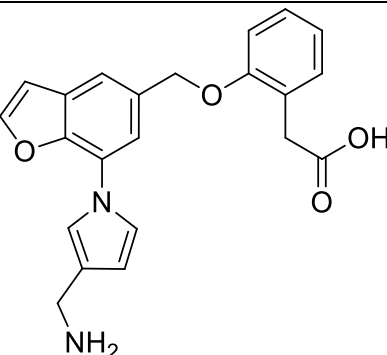
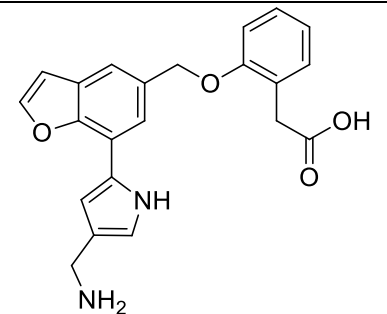
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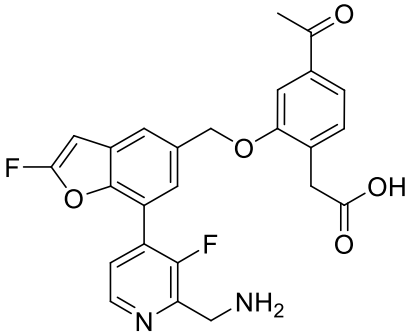
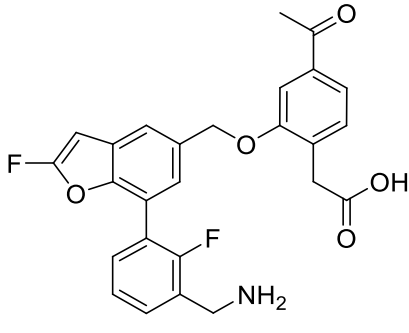
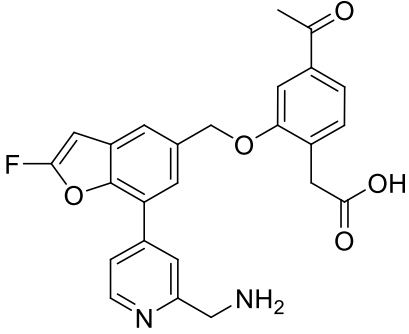
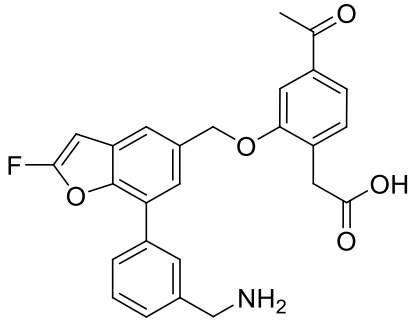
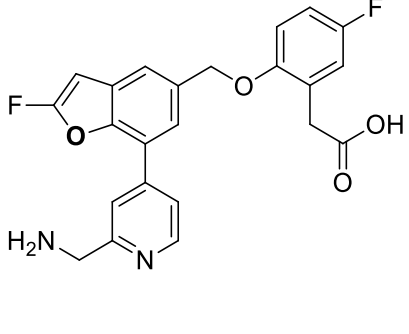
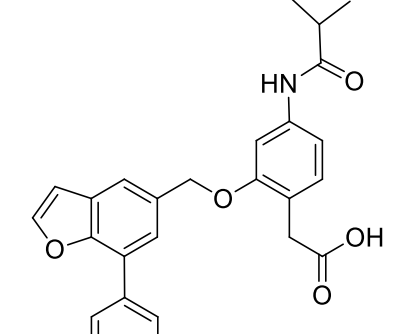
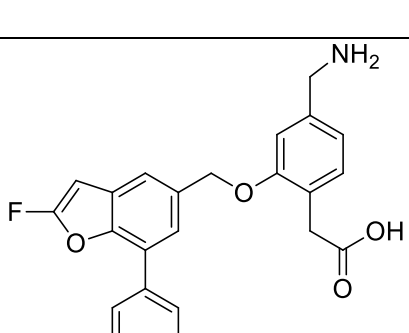
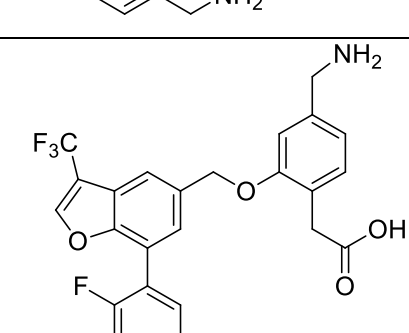
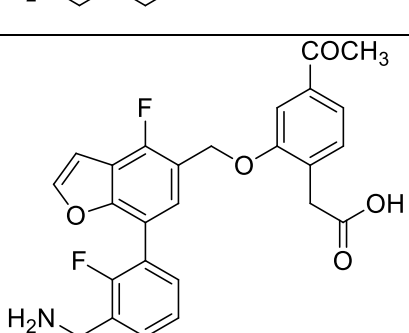
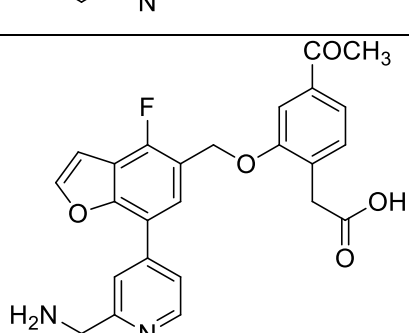
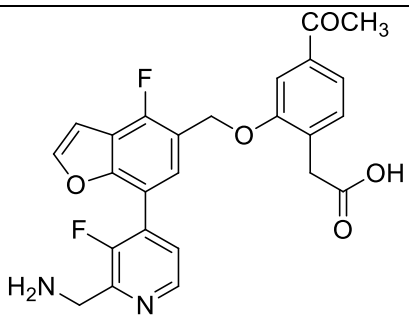
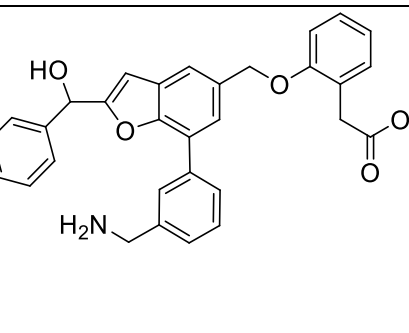
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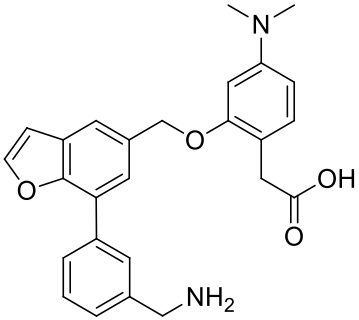
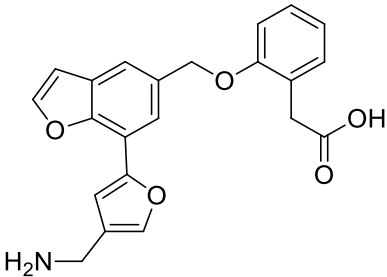
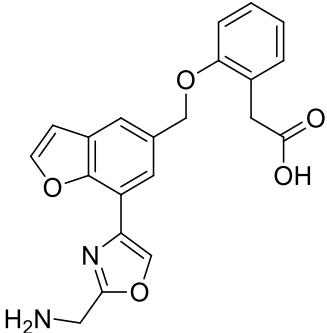
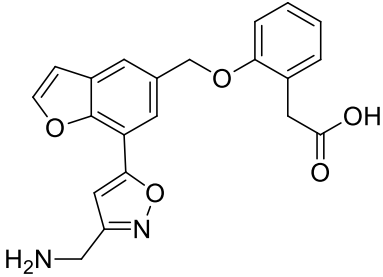
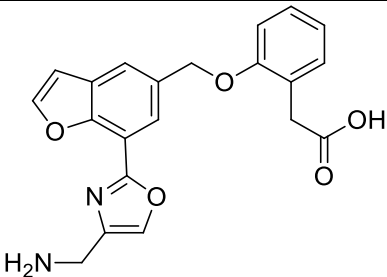
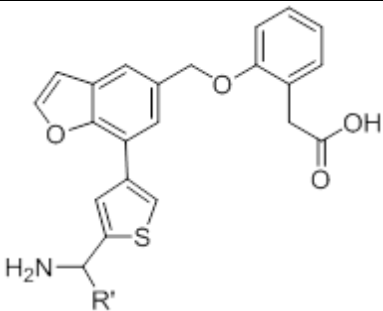
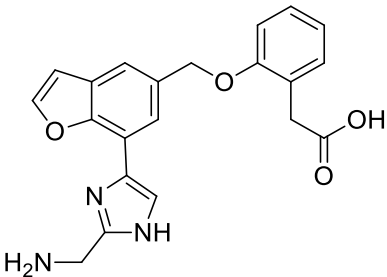
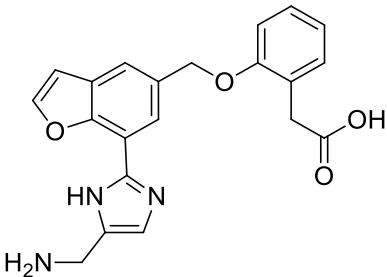
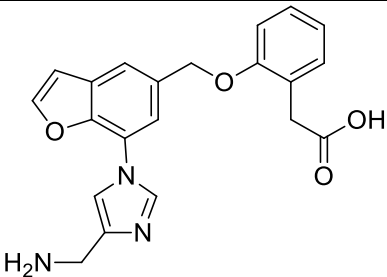
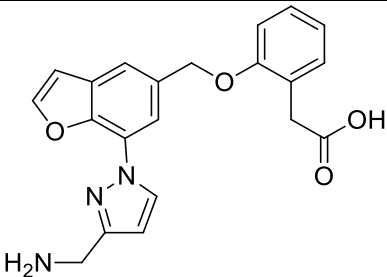
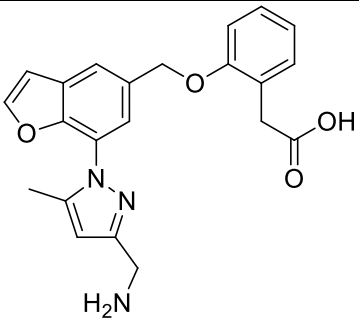
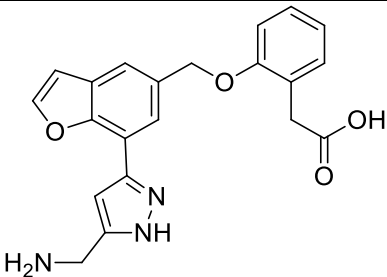
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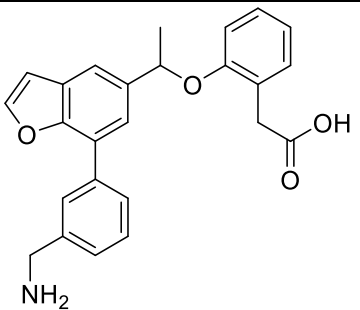
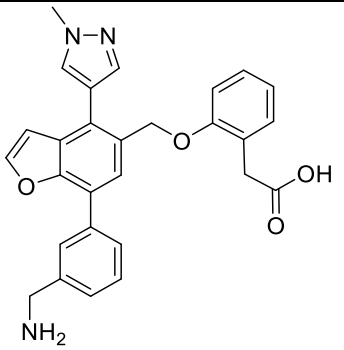
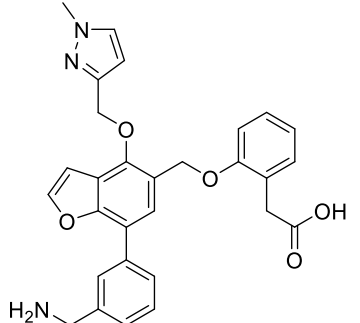
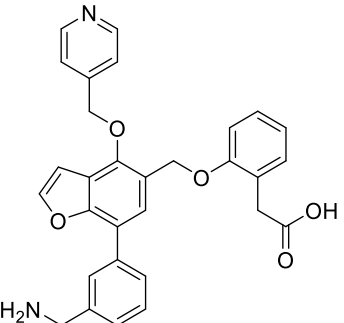
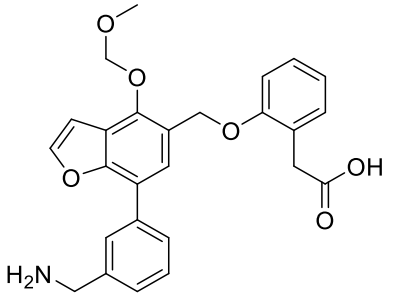
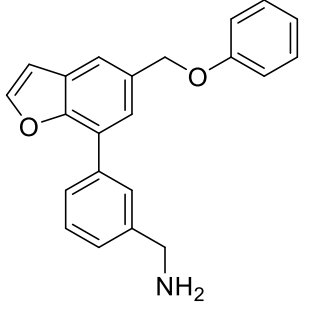
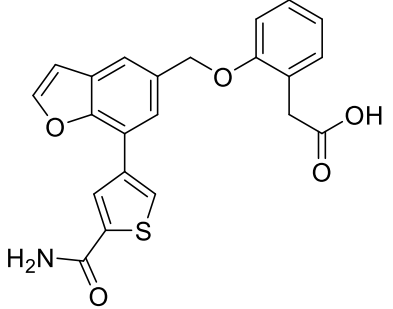
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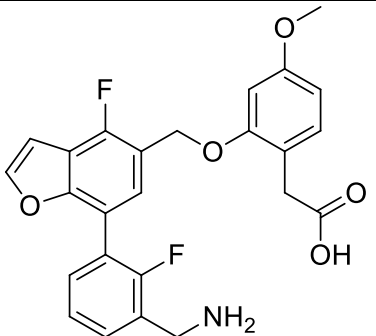
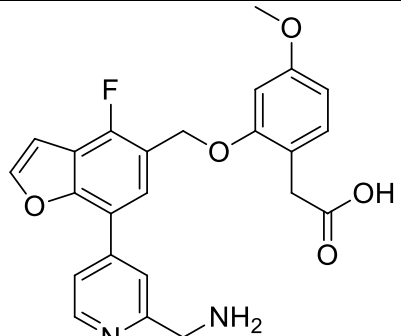
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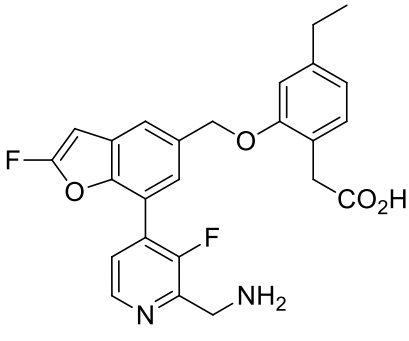
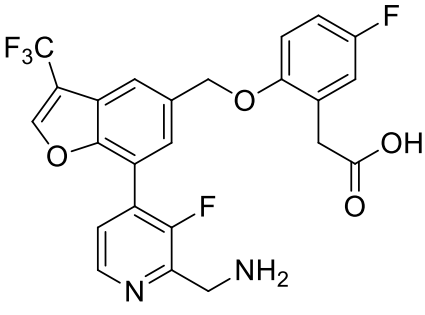
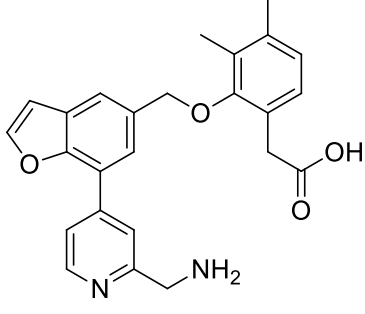
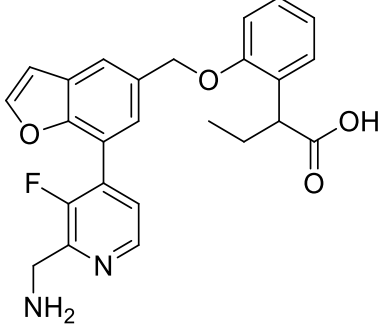
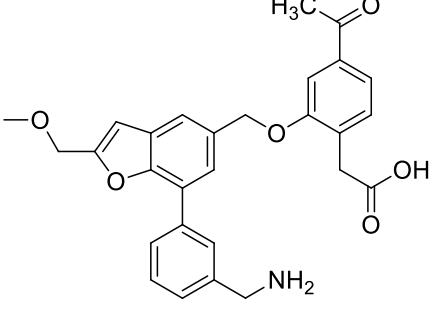
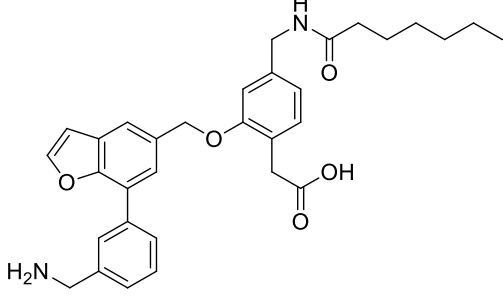
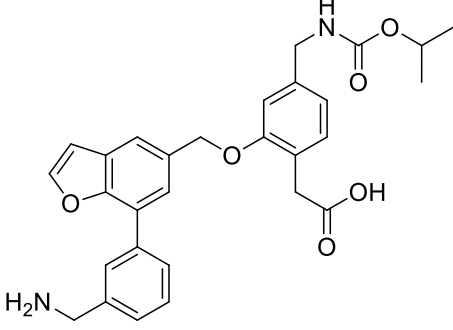
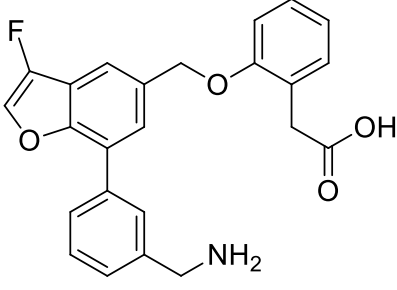
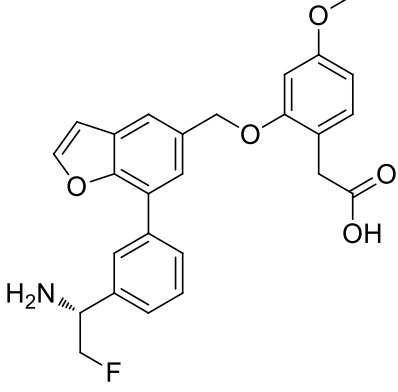
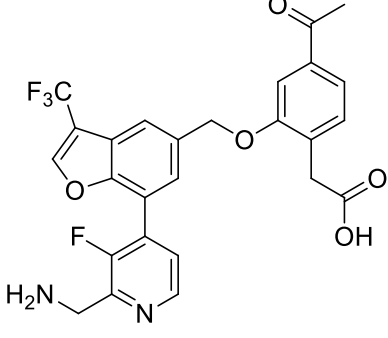
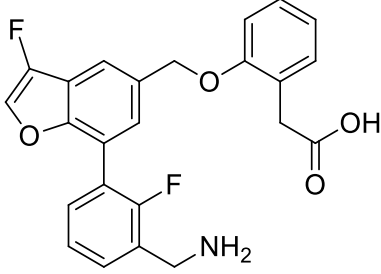
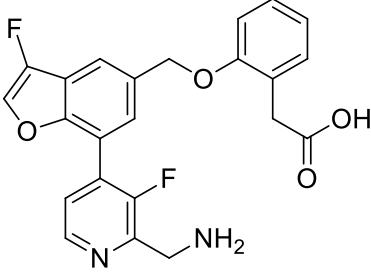
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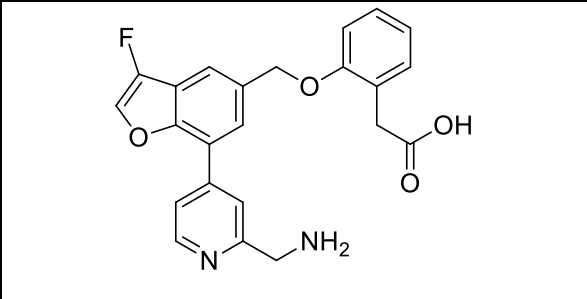
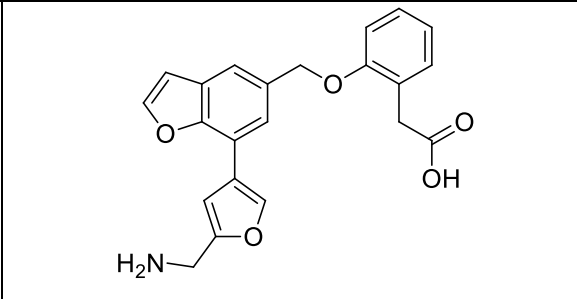
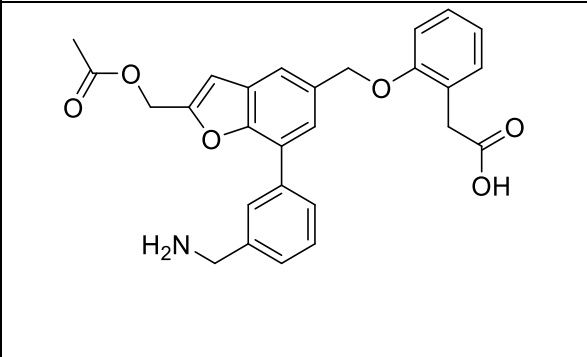
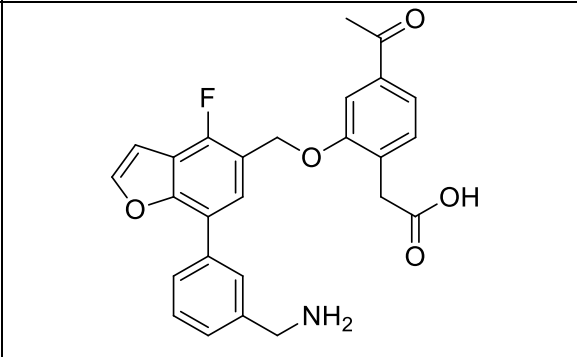
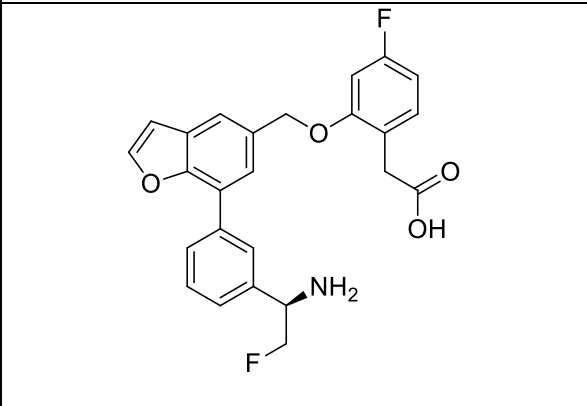
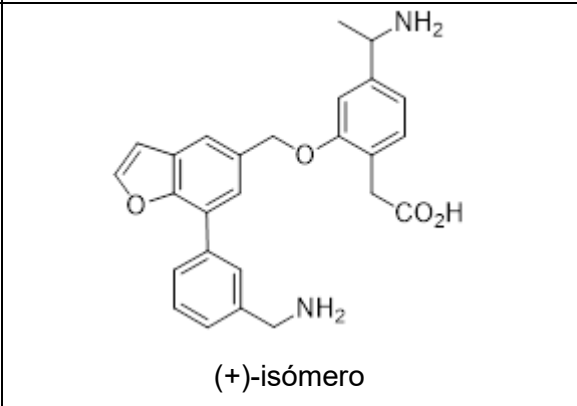
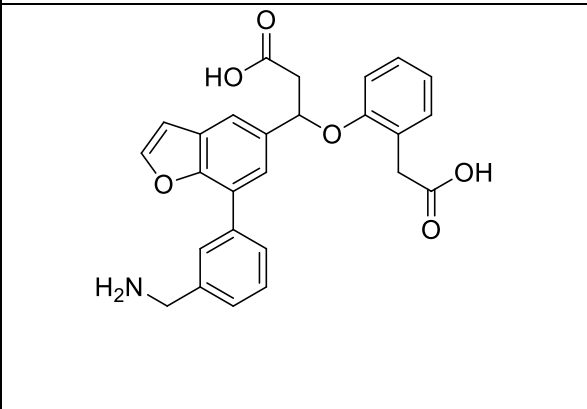
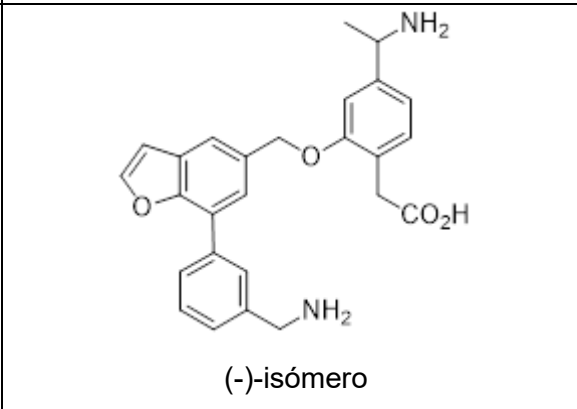
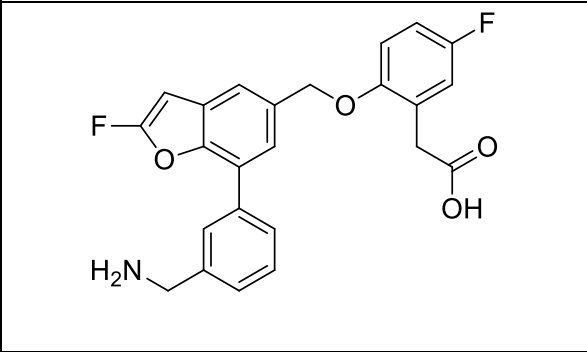
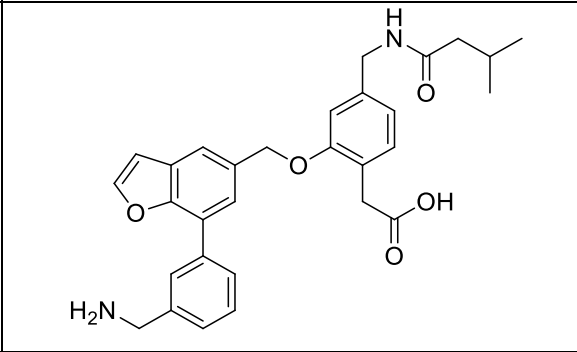
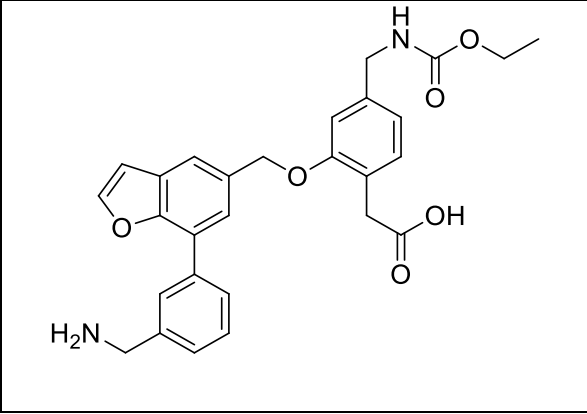
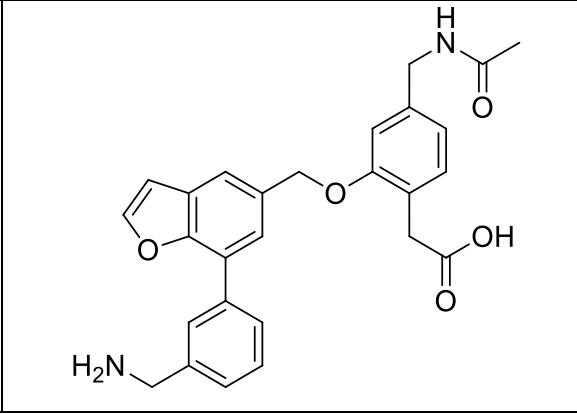
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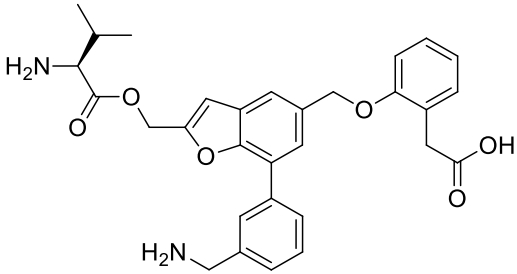
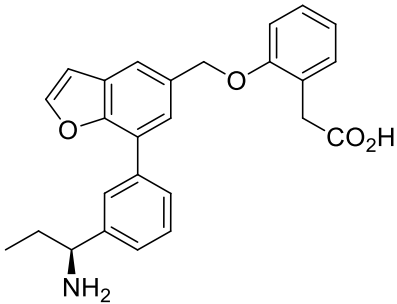
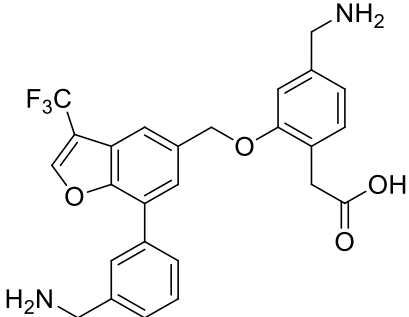
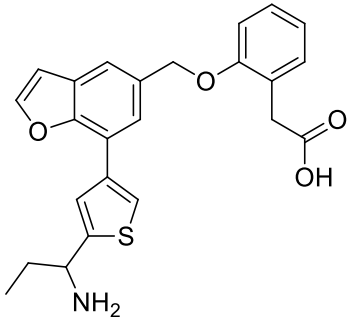
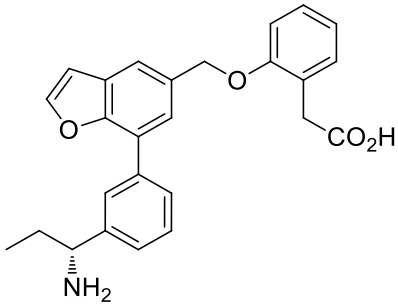
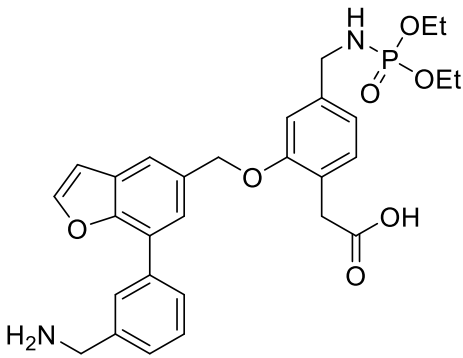
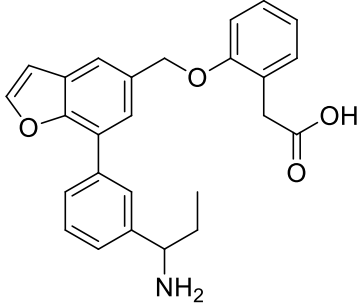
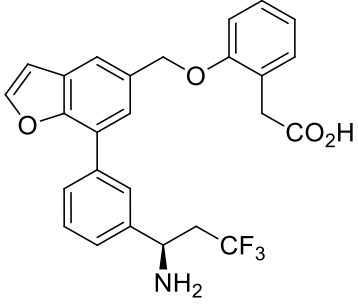
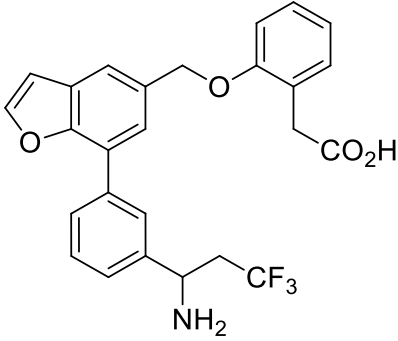
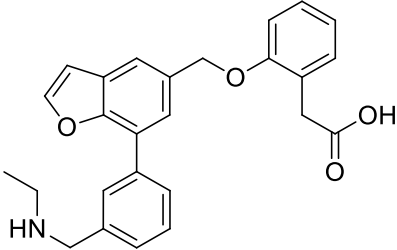
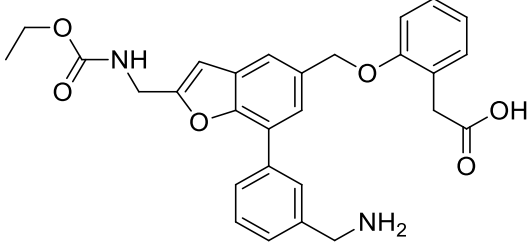
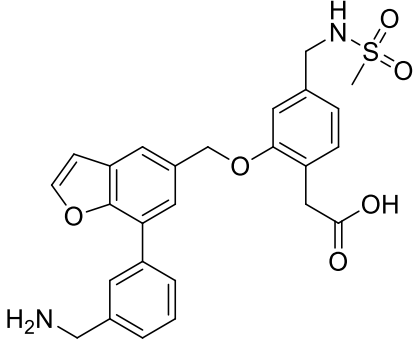
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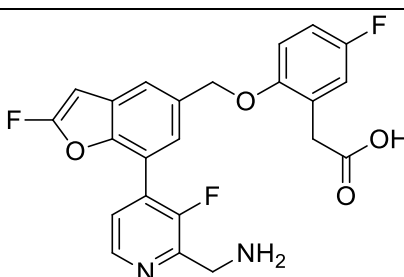
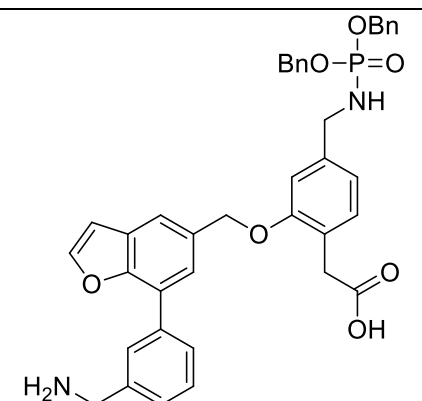
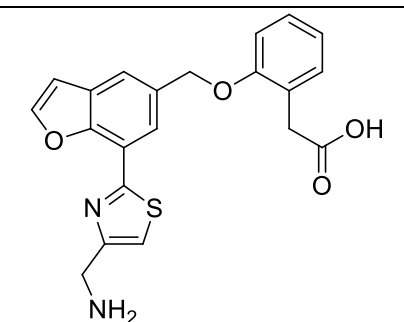
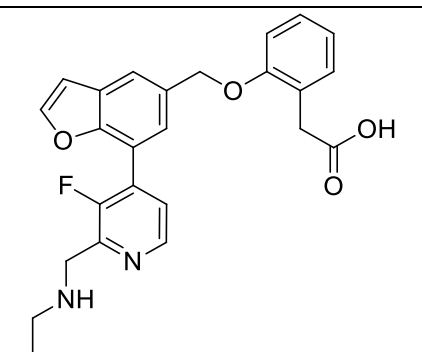
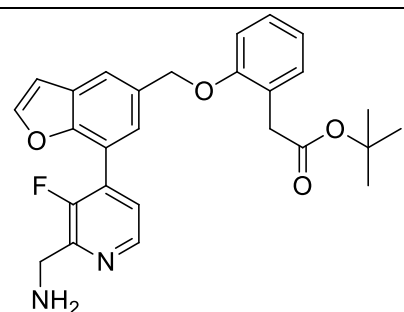
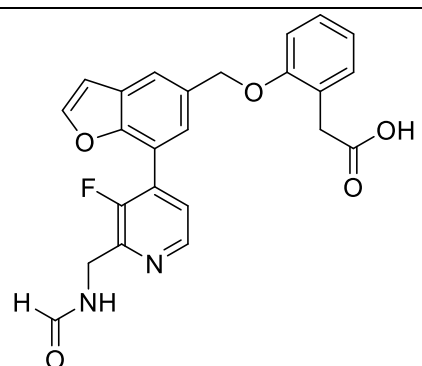
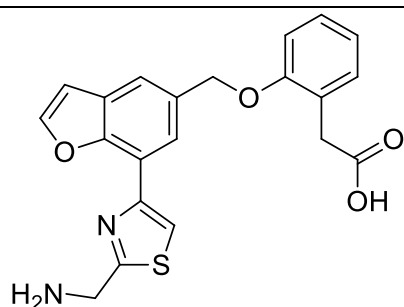
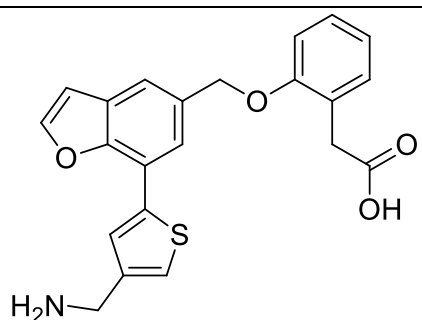
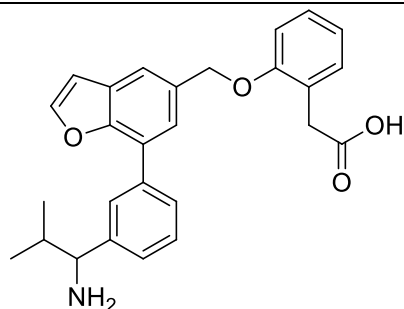
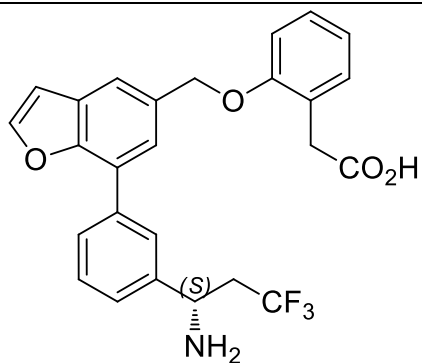
2. El compuesto de la reivindicación 1, o una sal farmacéuticamente aceptable del mismo, CARACTERIZADO PORQUE se selecciona de la siguiente tabla:

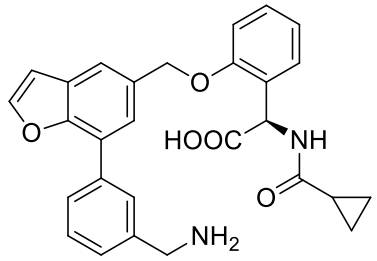
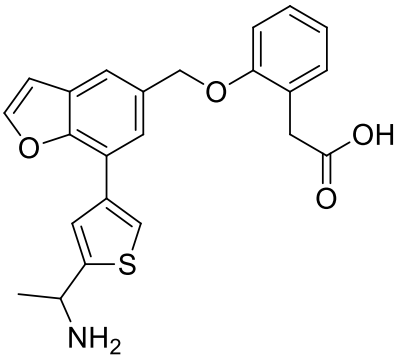
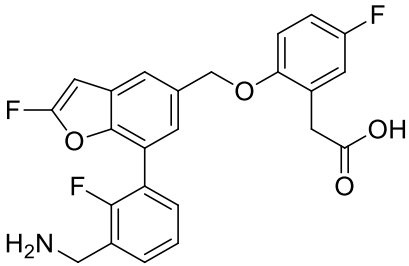
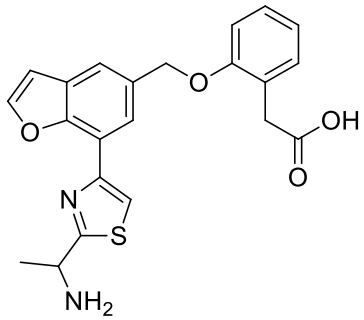
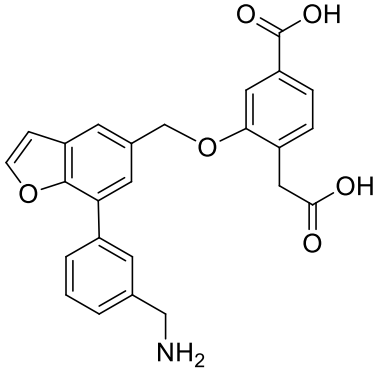
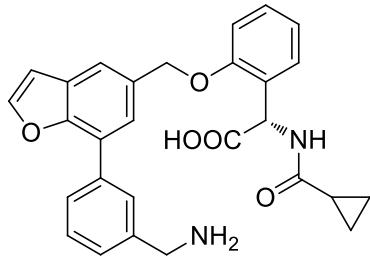
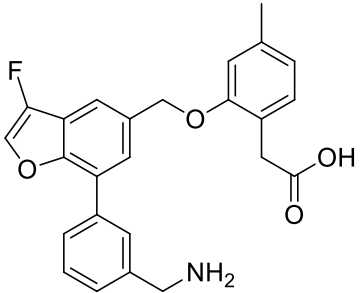
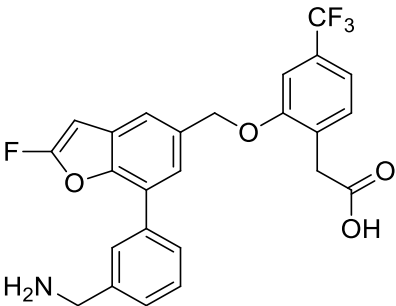
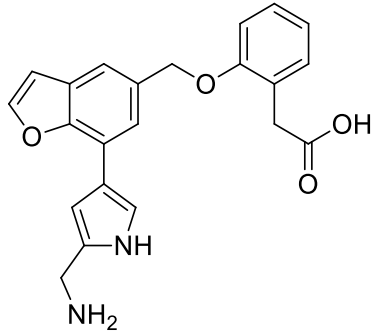
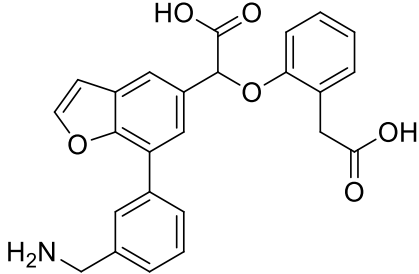
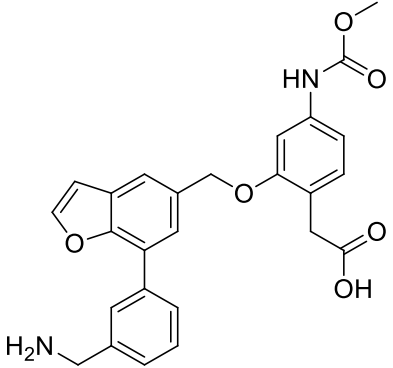
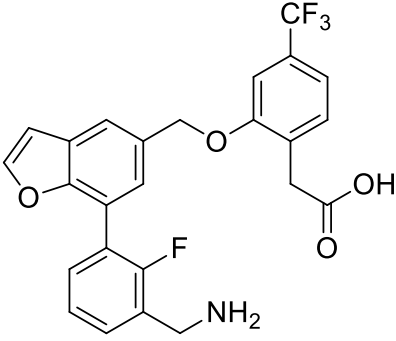
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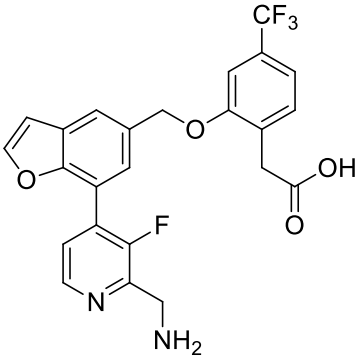
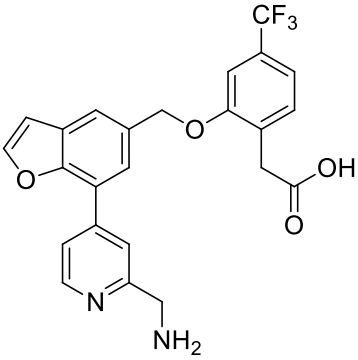
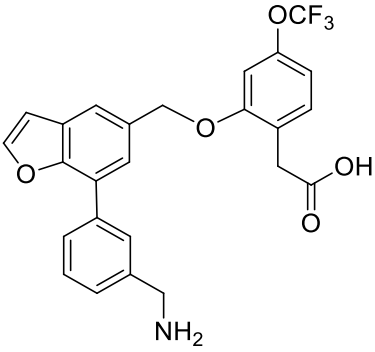
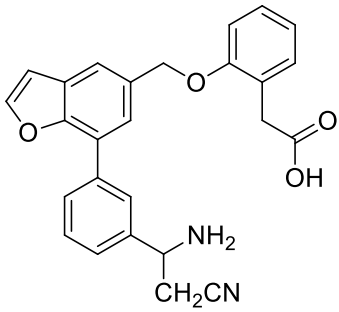
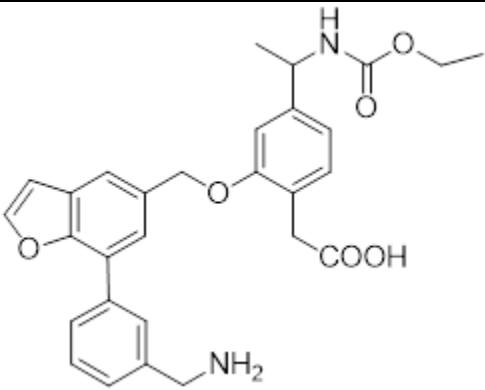
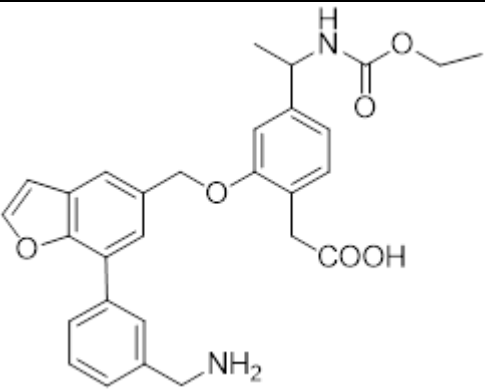
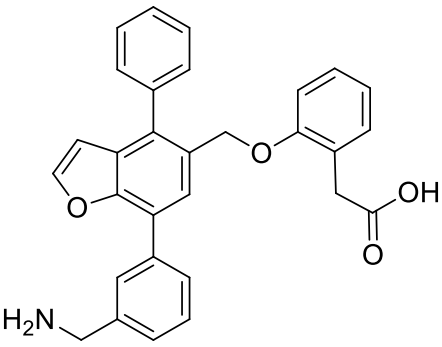
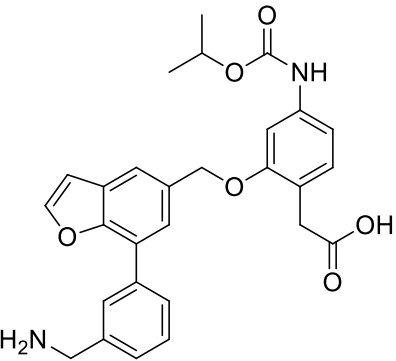
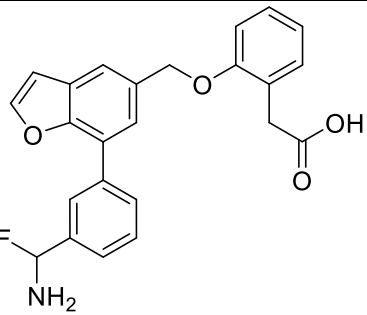
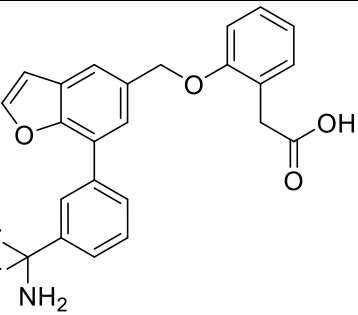
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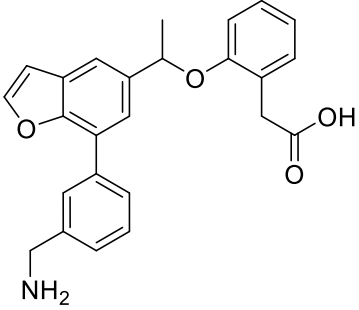
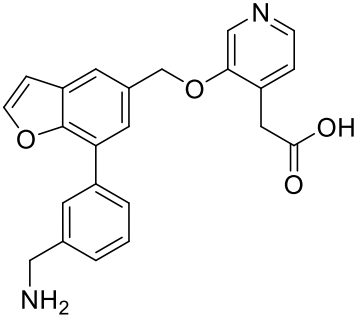
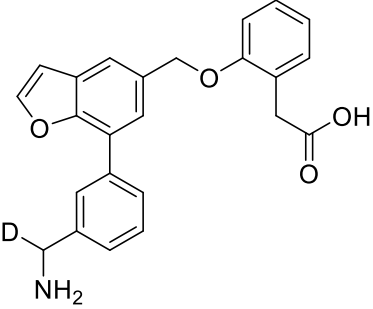
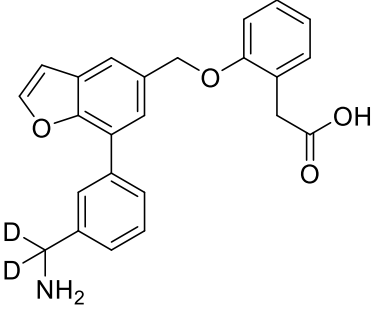
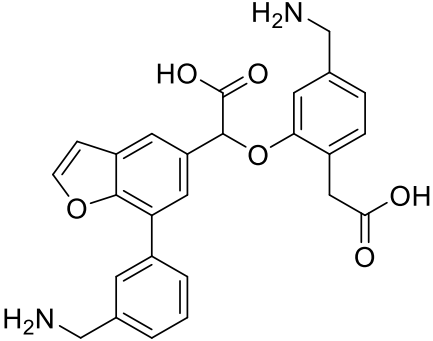
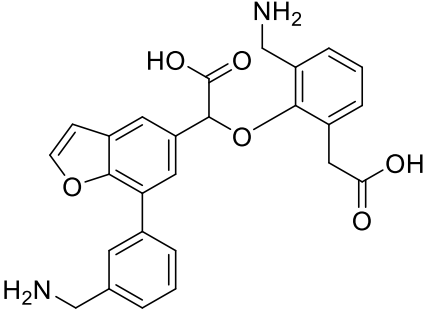
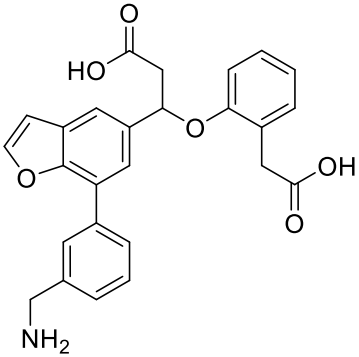
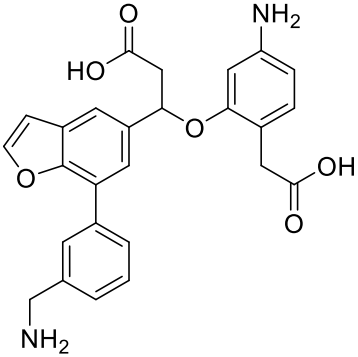
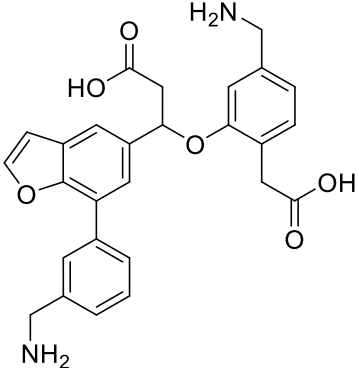
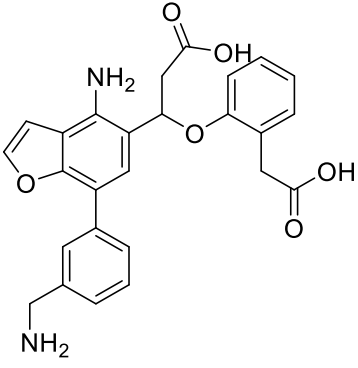
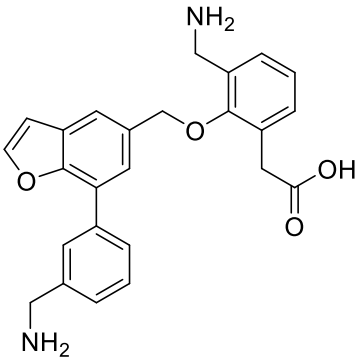
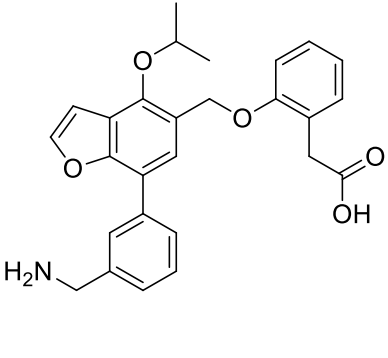
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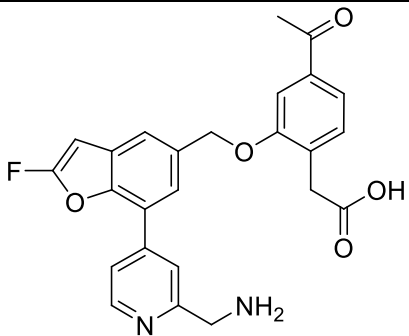
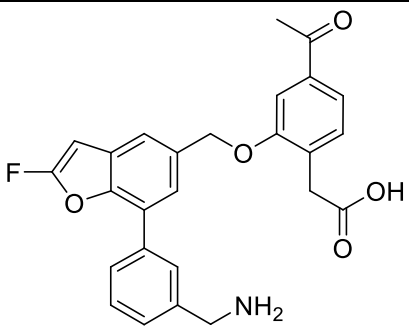
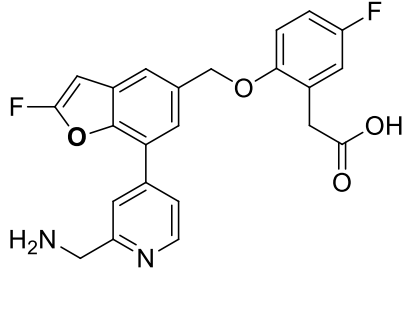
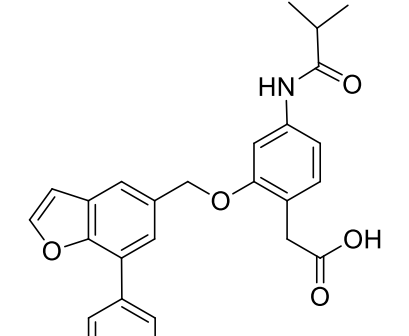
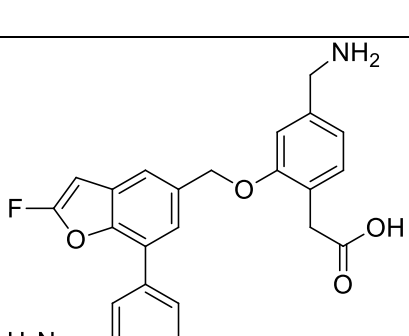
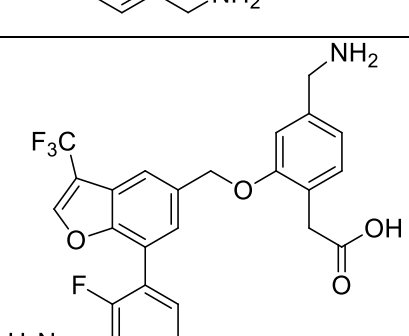
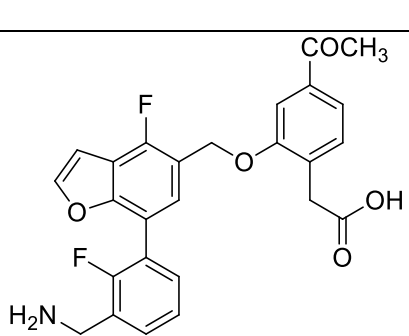
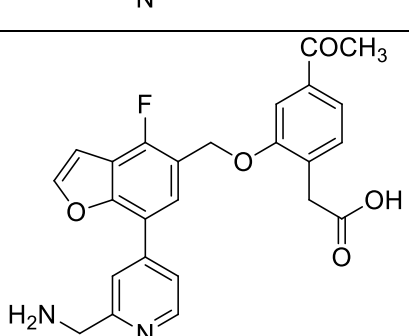
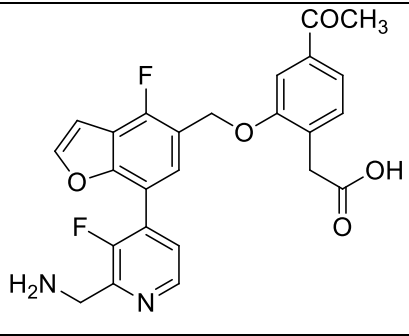
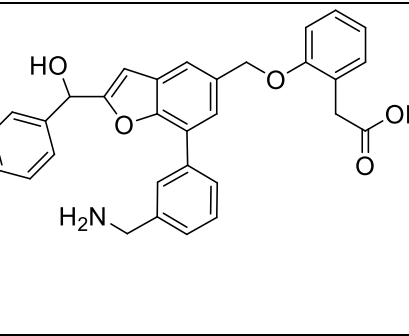
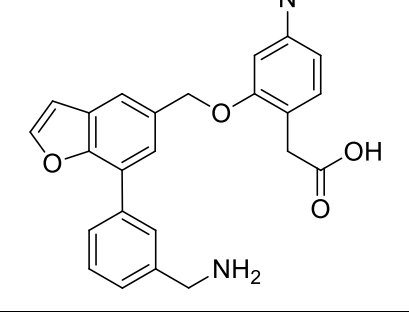
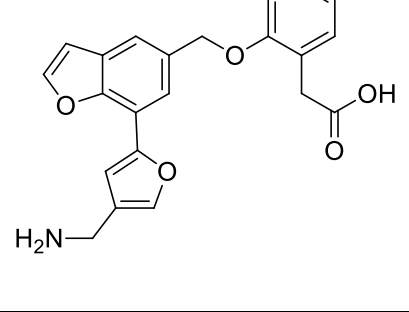
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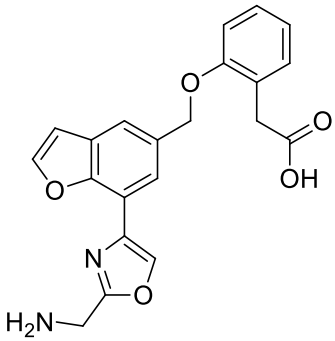
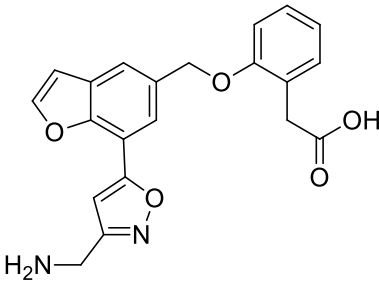
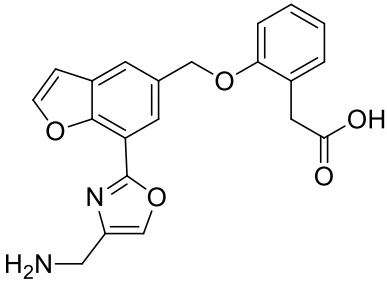
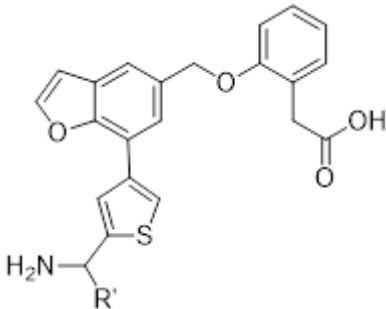
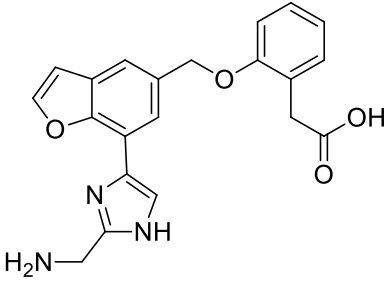
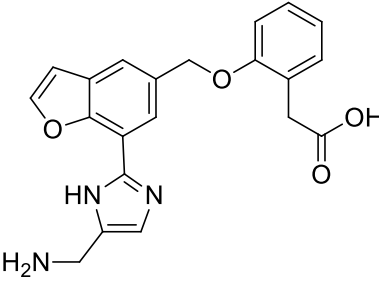
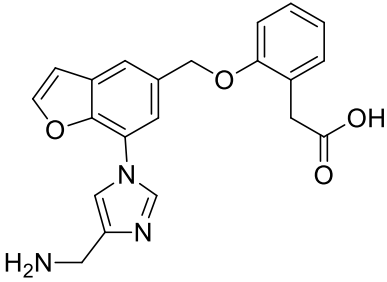
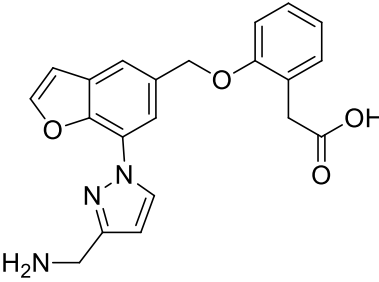
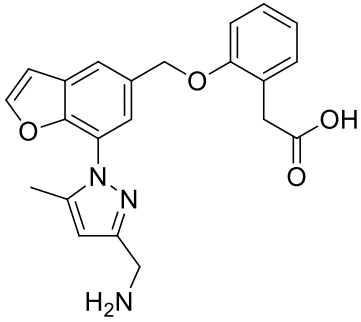
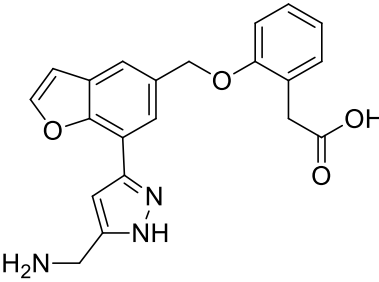
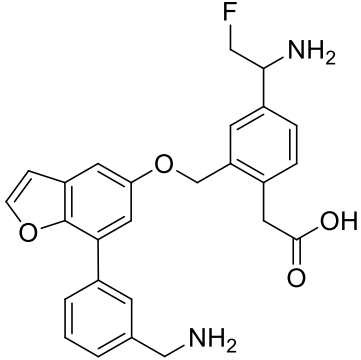
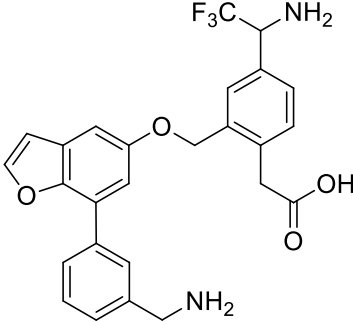
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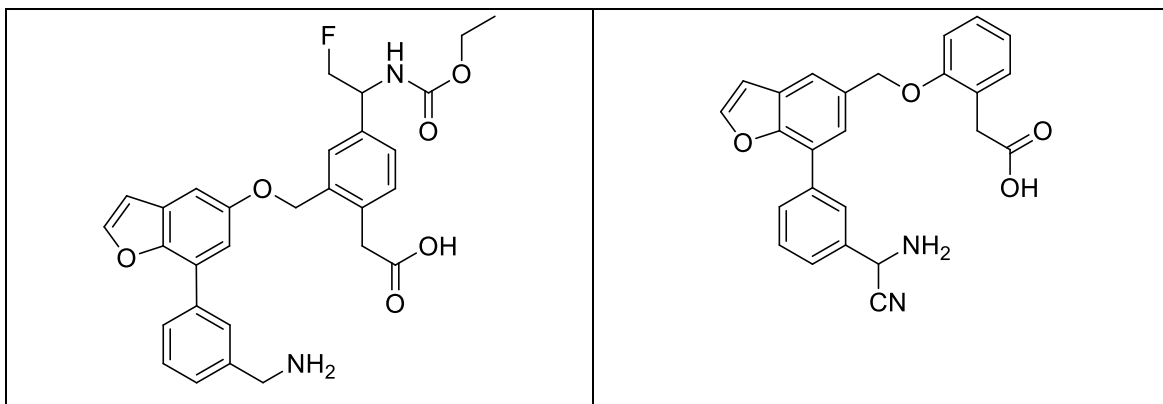
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|    |  <p>en donde R' es metilo, propilo,<br/>isopropilo, isobutilo, ciclopropilo o<br/>ciclobutilo</p> |
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3. Una composición farmacéutica, CARACTERIZADA PORQUE comprende un compuesto de la Reivindicación 1 o 2, o una sal farmacéuticamente aceptable del mismo; y un vehículo farmacéuticamente aceptable.

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