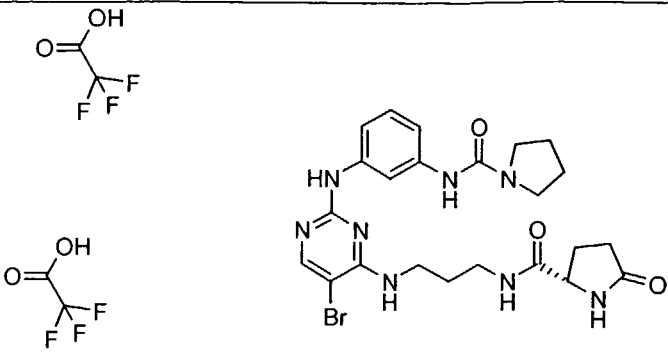
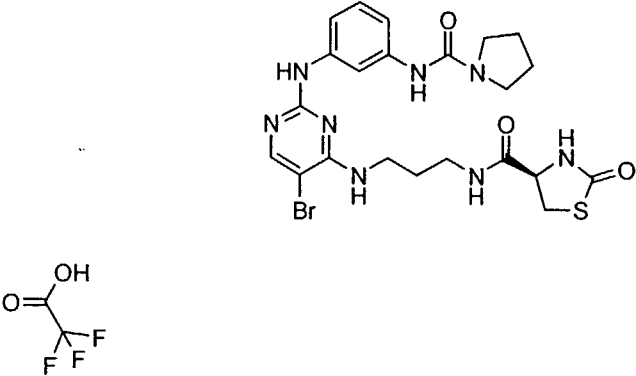
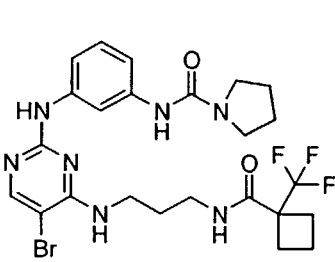
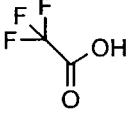
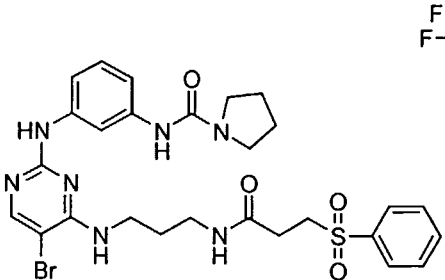
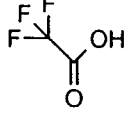
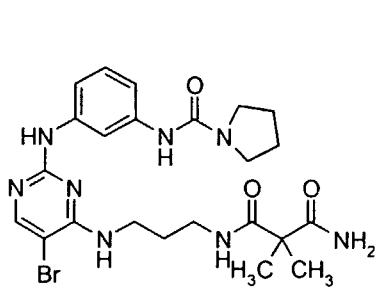
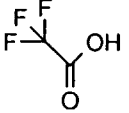


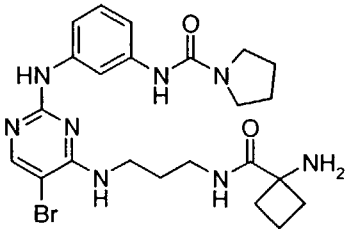
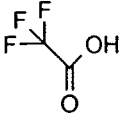
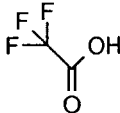
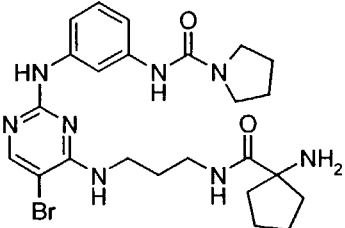
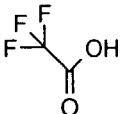
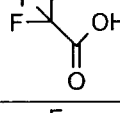
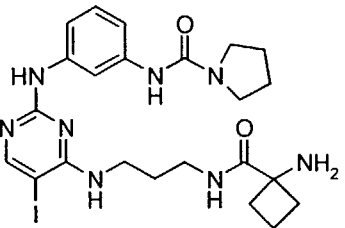
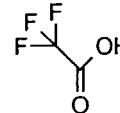
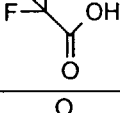
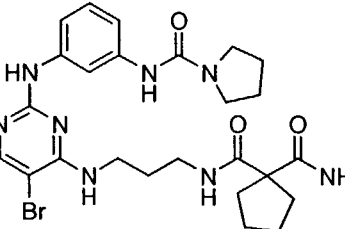
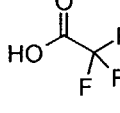
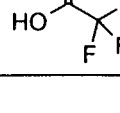
Fig. 1

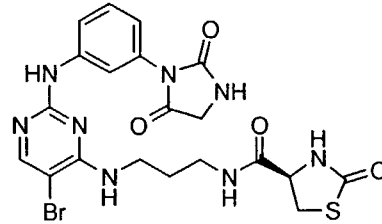
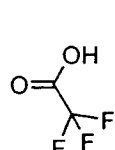
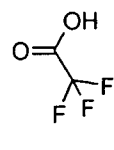
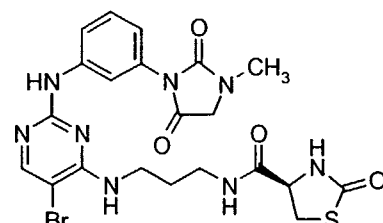
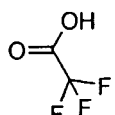
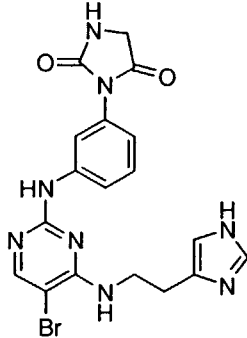
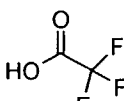
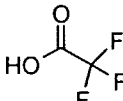
Example	structure
313	
342	
343	
346	
444	Chiral

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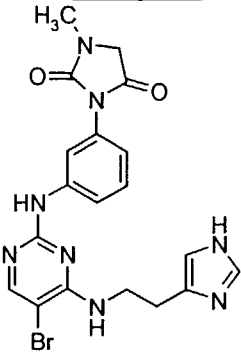
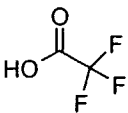
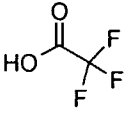
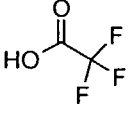
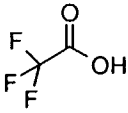
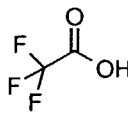
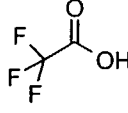
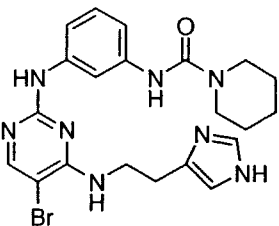
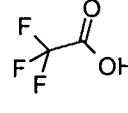
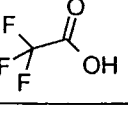
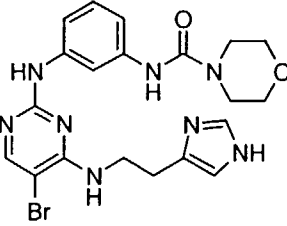
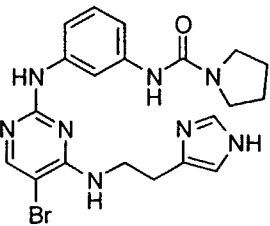
446	 Chiral
452	 Chiral
468	 
471	 
474	 

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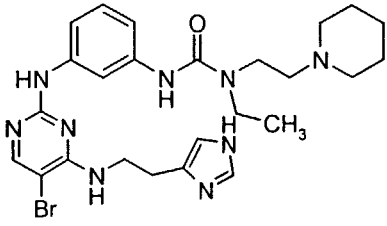
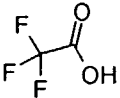
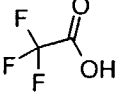
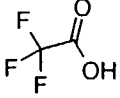
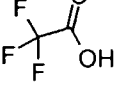
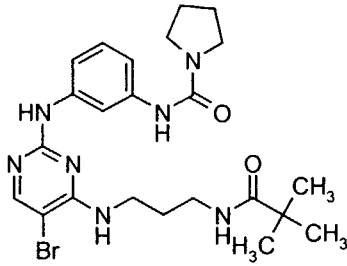
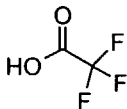
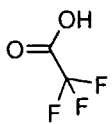
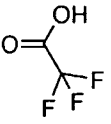
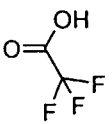
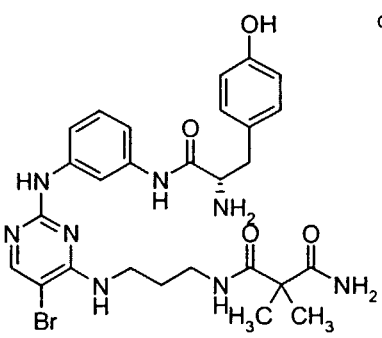
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493	  
498	  
515	  

535	Chiral   
546	Chiral  
394	  

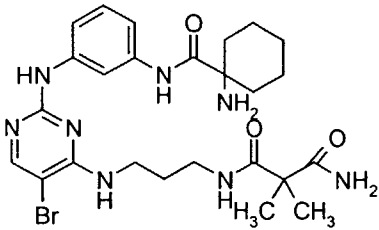
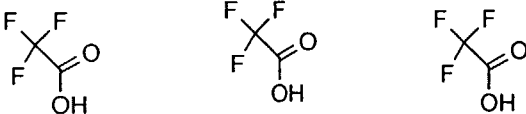
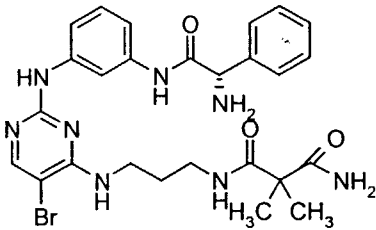
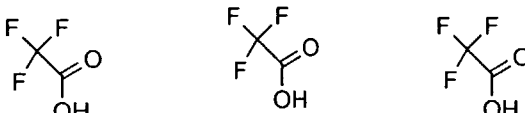
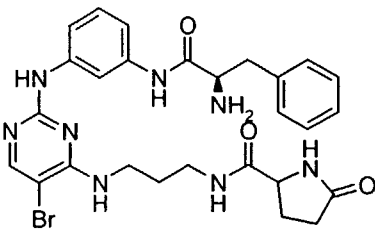
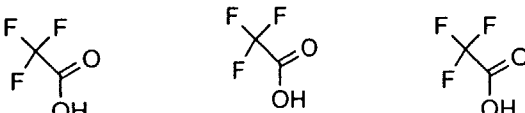
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395	   
255	   
242	  
220	

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389	    
548	 
533	    Chiral

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524	 
521	 
508	  Chiral

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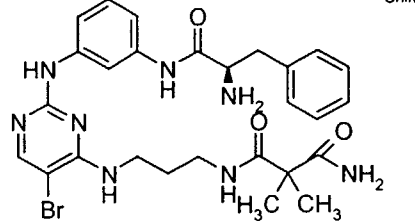
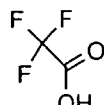
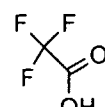
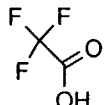
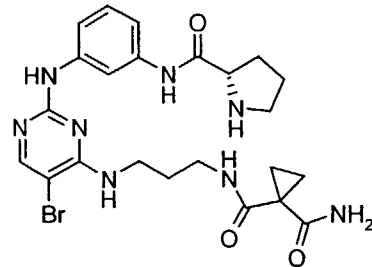
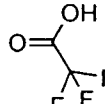
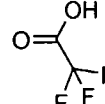
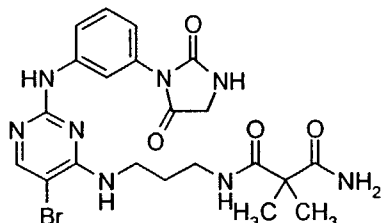
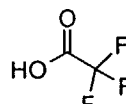
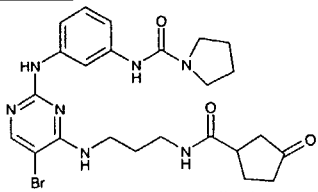
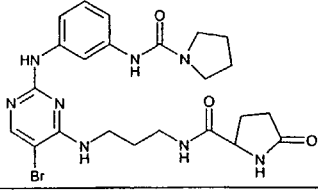
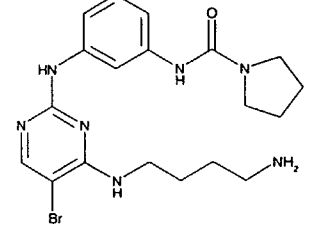
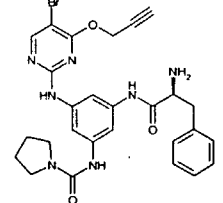
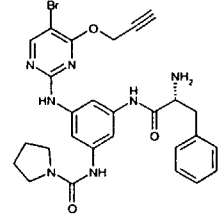
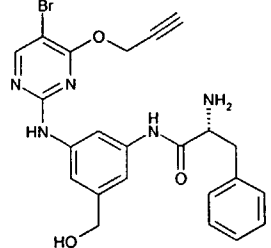
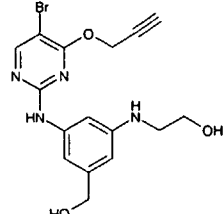
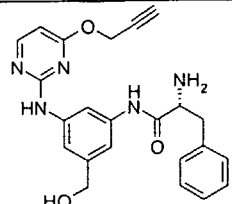
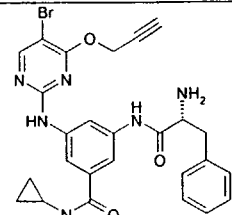
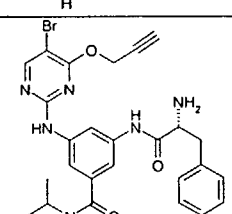
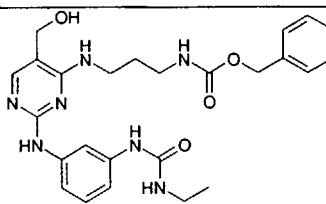
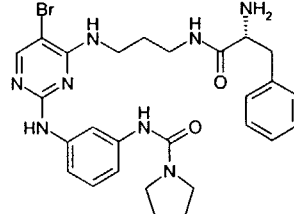
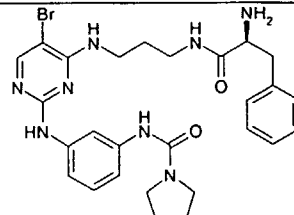
504	Chiral  Chemical structure of compound 504: A complex molecule featuring a pyrimidine ring with a bromine atom at position 5. The pyrimidine is connected via an amine group to a 4-aminobenzamide moiety. This amine is further linked to a 1-aminopropan-2-yl group, which is connected to a 2-amino-2-methylpropanamide moiety. The 2-amino-2-methylpropanamide is also connected to a 1-aminopropan-2-yl group, which is finally connected to a 4-aminobenzamide moiety.   
492	Chiral  Chemical structure of compound 492: A complex molecule featuring a pyrimidine ring with a bromine atom at position 5. The pyrimidine is connected via an amine group to a 4-aminobenzamide moiety. This amine is further linked to a 1-aminopropan-2-yl group, which is connected to a 2-amino-2-methylpropanamide moiety. The 2-amino-2-methylpropanamide is also connected to a 1-aminopropan-2-yl group, which is finally connected to a 4-aminobenzamide moiety.  
540	 Chemical structure of compound 540: A complex molecule featuring a pyrimidine ring with a bromine atom at position 5. The pyrimidine is connected via an amine group to a 4-aminobenzamide moiety. This amine is further linked to a 1-aminopropan-2-yl group, which is connected to a 2-amino-2-methylpropanamide moiety. The 2-amino-2-methylpropanamide is also connected to a 1-aminopropan-2-yl group, which is finally connected to a 4-aminobenzamide moiety. 

Fig. 2

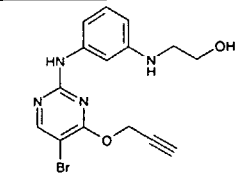
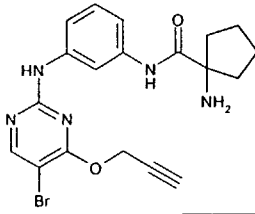
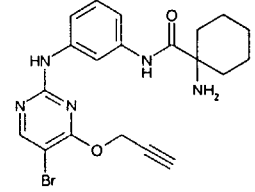
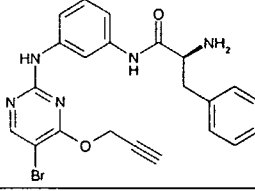
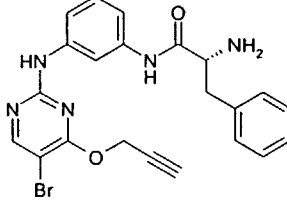
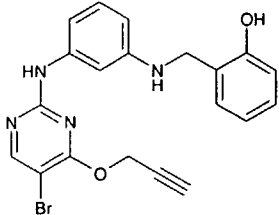
Examples	structure
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516	
505	
504	
410	
490	
402	
399	
476	

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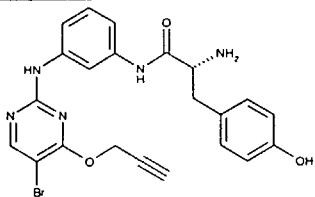
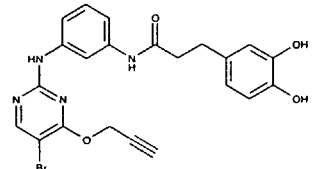
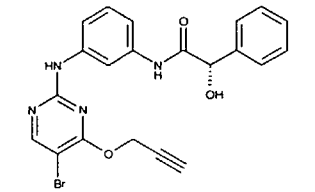
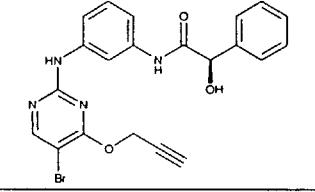
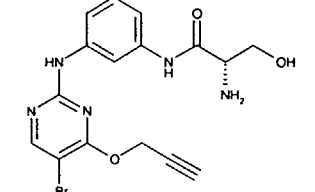
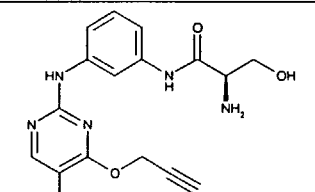
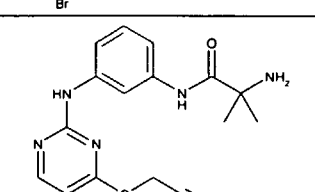
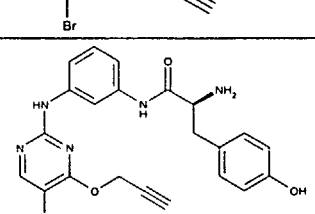
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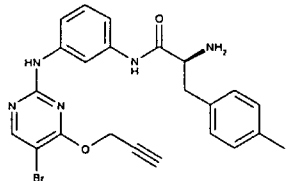
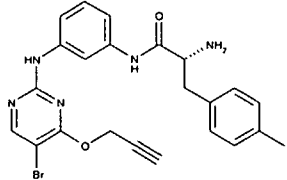
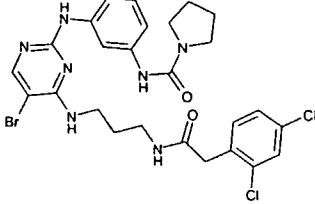
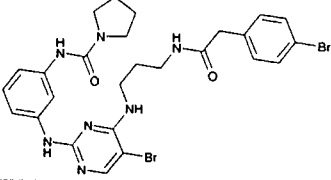
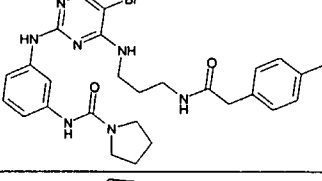
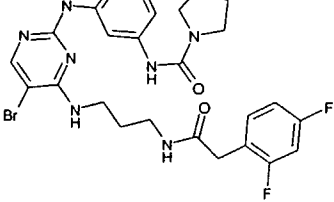
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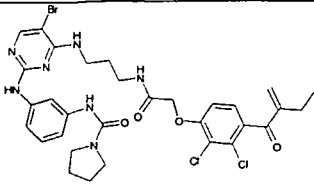
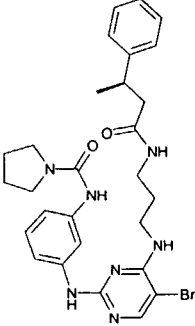
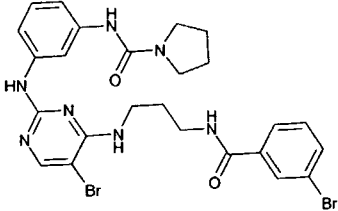
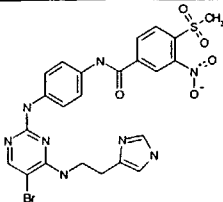
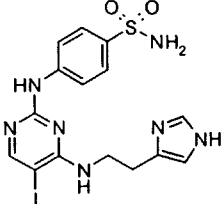
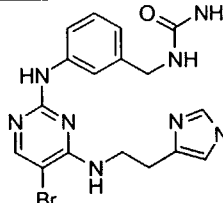
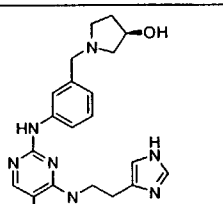
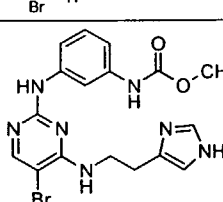
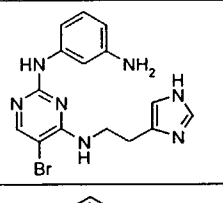
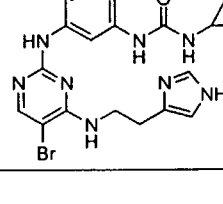
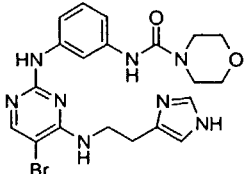
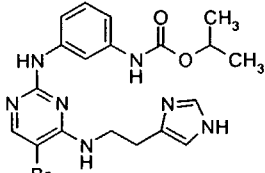
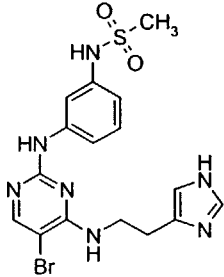
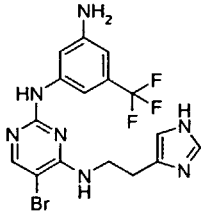
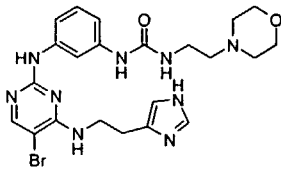
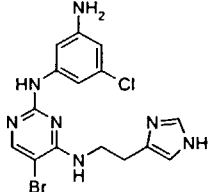
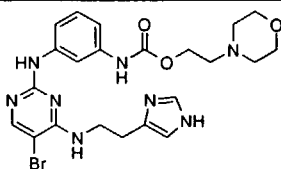
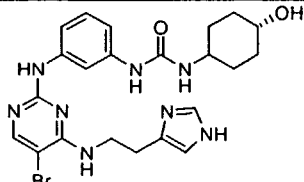
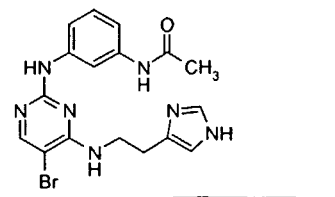
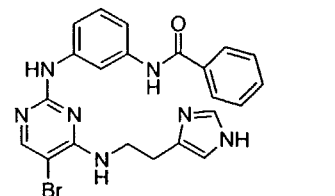
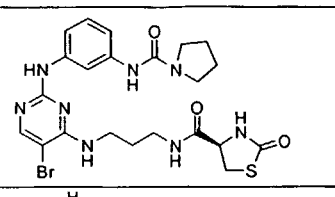
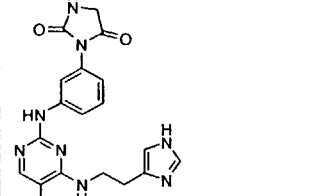
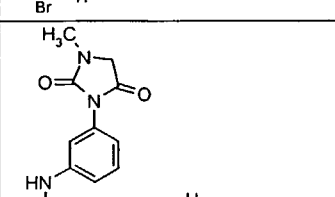
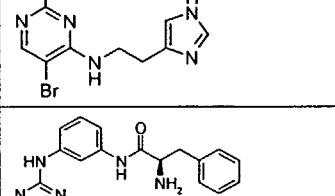
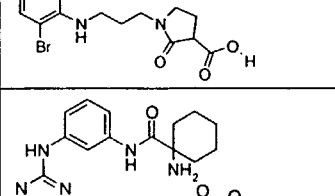
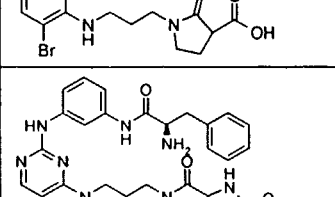
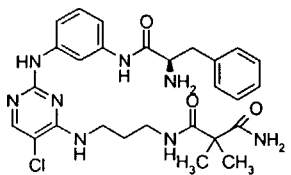
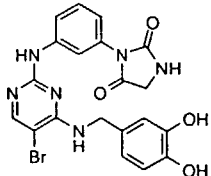
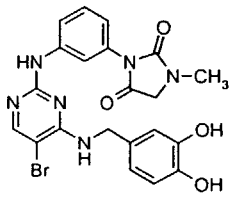
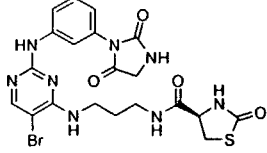
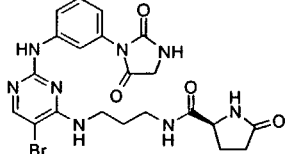
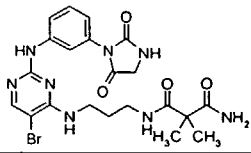
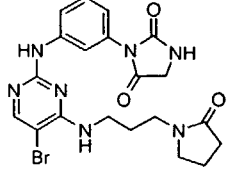
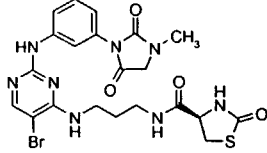
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Fig. 3

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