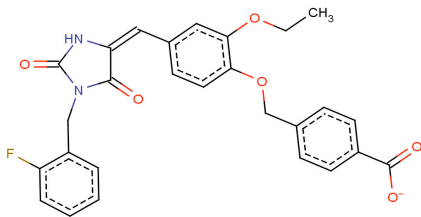
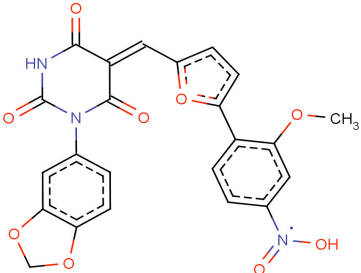
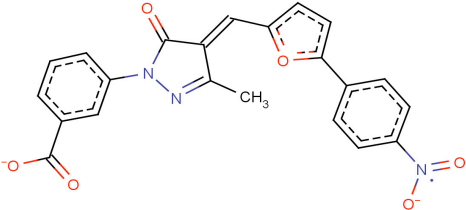
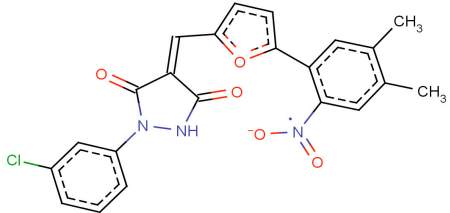
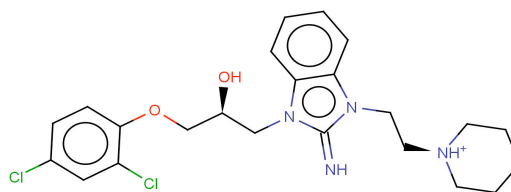
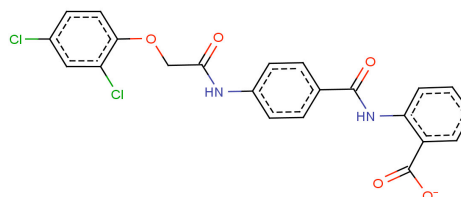


ChemBridge compound ID and comments	Chemical Structure
<p>7364519 (molecule 001C07) FV membrane specific Mr = 490 ; clogP = 4.48</p>	
<p>6305867 (molecule 007H10) Acts on FV and FVIII membrane binding Mr = 477 ; clogP = 4.25</p>	
<p>6043266 (molecule 006H08) FV membrane specific Mr = 417 ; clogP = 5.65</p>	
<p>5843746 (molecule 001D08) Acts on FV and FVIII membrane binding Mr = 438 ; clogP = 6.0</p>	

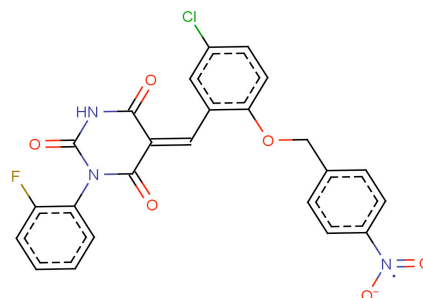
7688319
(molecule 005B10)
Acts on FV and FVIII
membrane binding
Mr = 410 ; clogP = 0.95



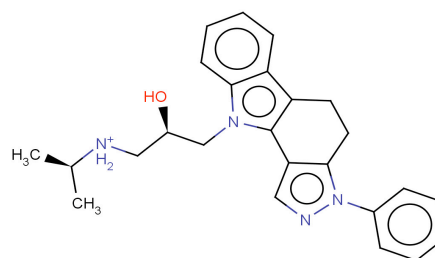
7971347
(molecule 007D08)
FV-membrane specific
Mr = 459 ; clogP = 5.5



6446853
(molecule 008A07)
Acts on FV and FVIII
membrane binding
Mr = 496 ; clogP = 6.4



5169083
(molecule 001B03)
Inhibition **not due** to
membrane interference
Mr = 400 ; clogP = 4.6



5870804
(molecule 010G06)
Inhibition **not due** to
membrane interference
Mr = 451 ; clogP = 6.80

