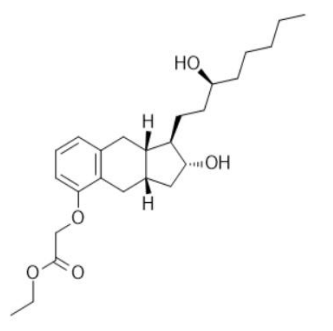
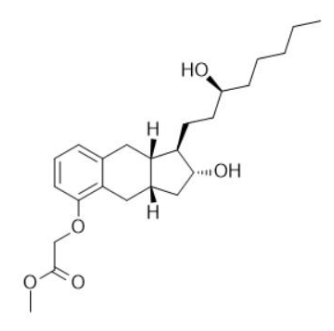
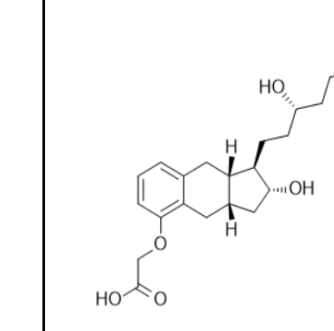
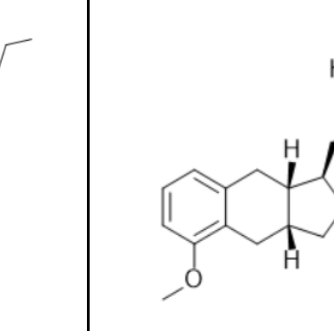
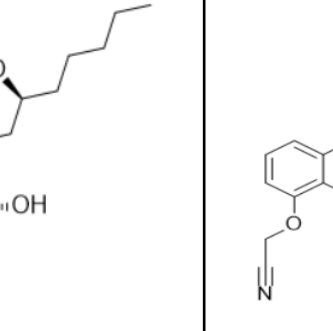
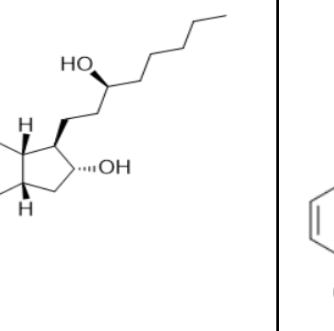
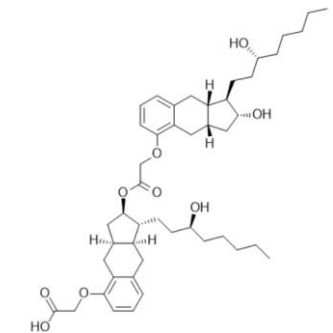
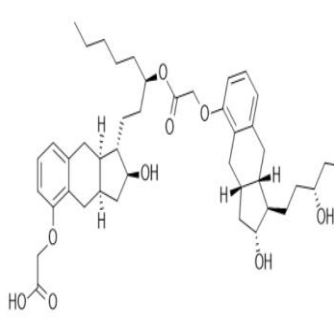
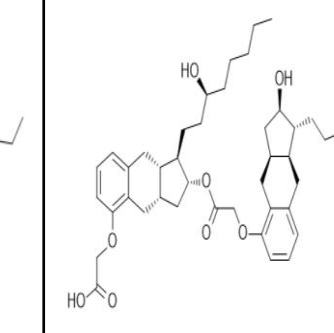
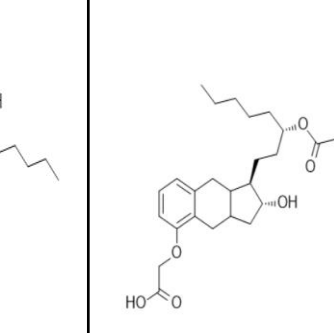
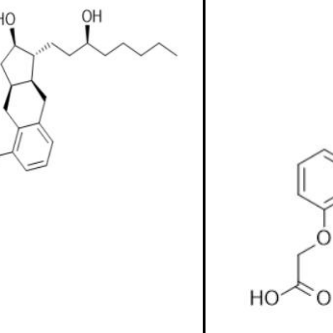
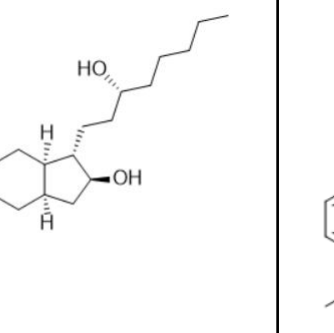
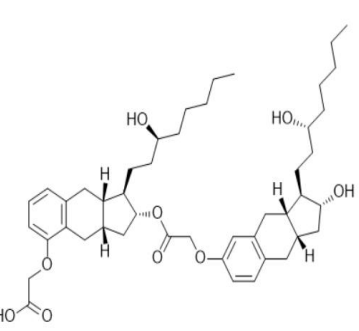
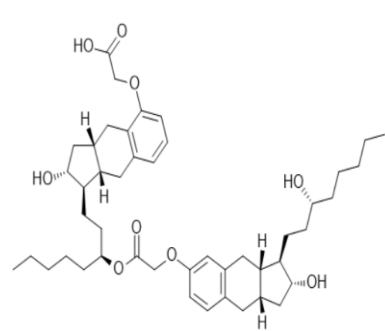
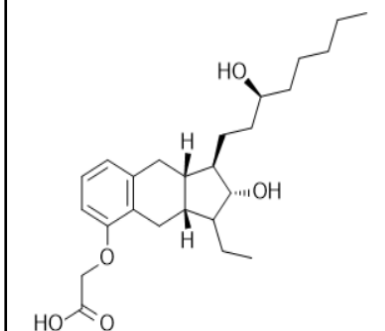
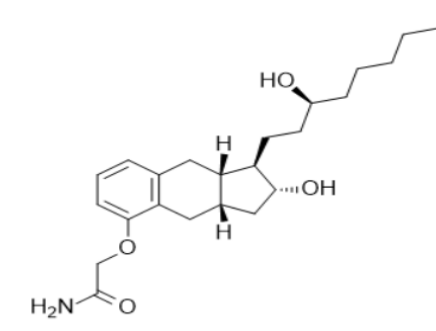
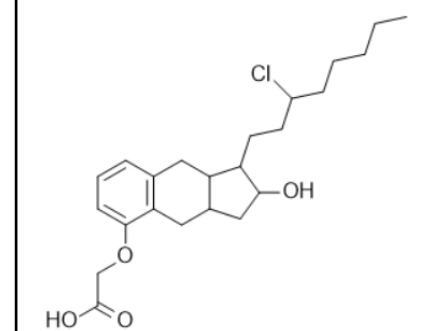
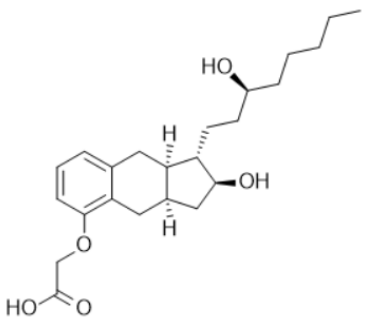
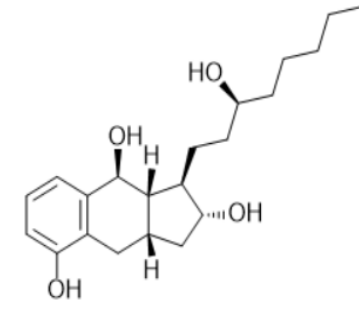
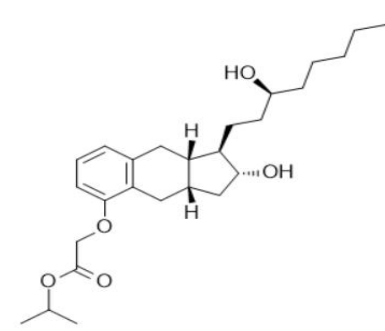
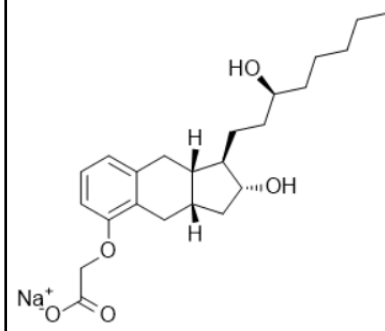


					
<u>Treprostinil Ethyl Ester</u> CAS No: 1355990-07-6 Mol.Wt. : 418.6 Mol.F. : C25H38O5	<u>Treprostinil methyl Ester</u> CAS No: 81845-98-9 Mol.Wt.: 404.5 Mol.F.: C24H36O5	<u>15-epi-Treprostinil</u> CAS No: 343247-13-2 Mol.Wt.:390.5 Mol.F.:C23H34O5	<u>Descarboxy Treprostinil</u> CAS No: 101692-01-7 Mol.Wt. : 346.5 Mol.F. : C22H34O3	<u>Descarboxymethyl Cyanomethyl Treprostinil</u> CAS No: 101692-03-9 Mol.Wt.: 371.5 Mol.F.: C23H33NO3	<u>Descarboxymethyl Treprostinil</u> CAS No: 101692-02-8 Mol.Wt.: 332.5 Mol.F.: C21H32O3
					
<u>Treprostinil Dimer 1</u> CAS No: NA Mol.Wt. : 763.0 Mol.F. : C46H66O9	<u>Treprostinil Dimer 2</u> CAS No: NA Mol.Wt.: 763.0 Mol.F.: C46H66O9	<u>Treprostinil Dimer 3</u> CAS No: NA Mol.Wt.:763.0 Mol.F.:C46H66O9	<u>Treprostinil Dimer 4</u> CAS No: NA Mol.Wt. : 763.0 Mol.F. : C46H66O9	<u>Treprostinil Enantiomer</u> CAS No: 112421-28-0 Mol.Wt.: 390.5 Mol.F.: C23H34O5	<u>Treprostinil Impurity 10</u> CAS No: NA Mol.Wt.: 344.5 Mol.F.: C22H32O3

					
<u>Treprostinil Impurity 2</u> CAS No: NA Mol.Wt. : 763 Mol.F. : C46H66O9	<u>Treprostinil Impurity 3</u> CAS No: NA Mol.Wt.: 763 Mol.F.: C46H66O9	<u>Treprostinil Impurity 4</u> CAS No: NA Mol.Wt.: 418.6 Mol.F.:C25H38O5	<u>Treprostinil Impurity 5</u> CAS No: NA Mol.Wt. : 389.5 Mol.F. : C23H35NO4	<u>Treprostinil Impurity 6</u> CAS No: NA Mol.Wt.: 409.0 Mol.F.: C23H33ClO4	<u>Treprostinil 7</u> CAS No: 1911575-29-5 Mol.Wt.: 390.5 Mol.F.: C23H34O5
					
<u>Treprostinil Impurity 9</u> CAS No: NA Mol.Wt. : 348.5 Mol.F. : C21H32O4	<u>Treprostinil Isopropyl ester Impurity</u> CAS No: 2714564-05-1 Mol.Wt.: 432.6 Mol.F.: C26H40O5	<u>Treprostinil Sodium</u> CAS No: 289480-64-4 Mol.Wt.:412.5 Mol.F.:C23H33O5 : Na			