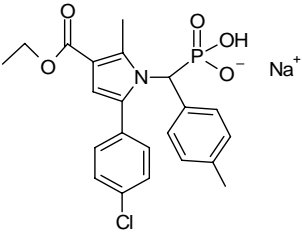
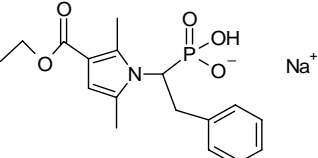
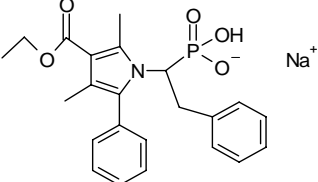
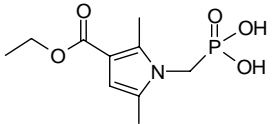
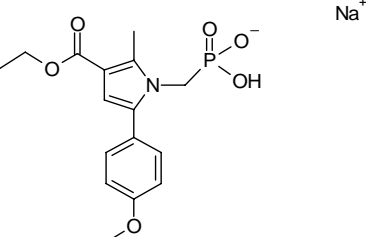
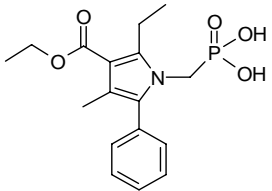
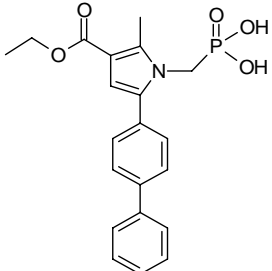
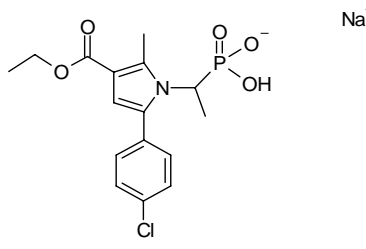
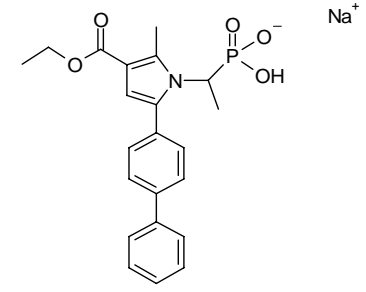
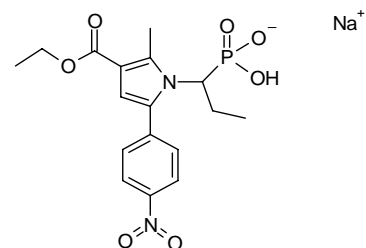
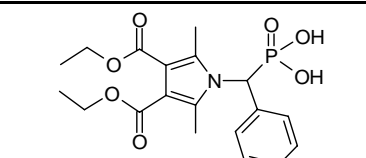
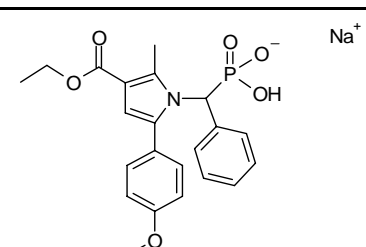
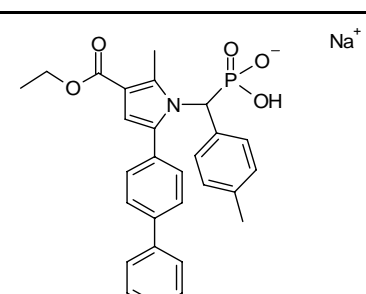
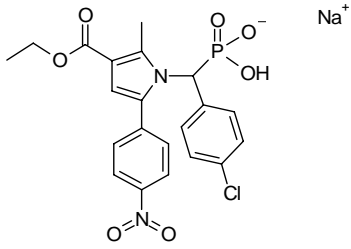
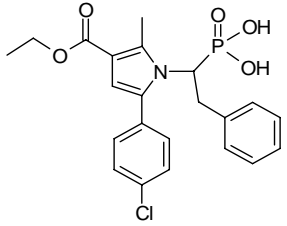
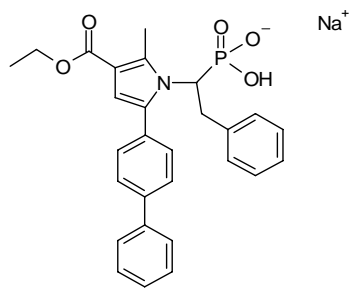
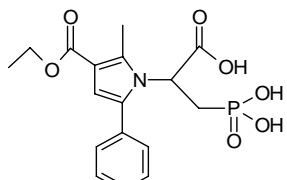
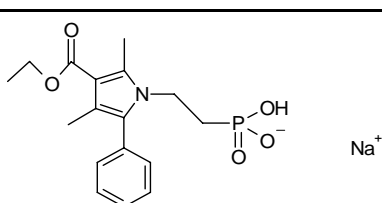
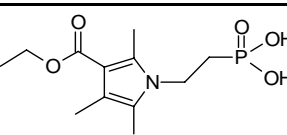
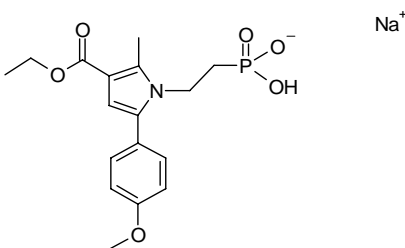
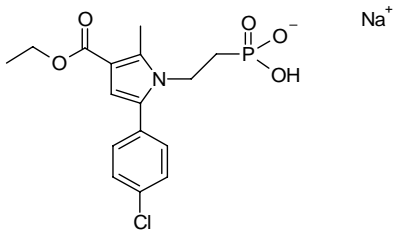
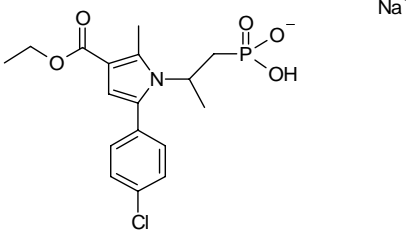
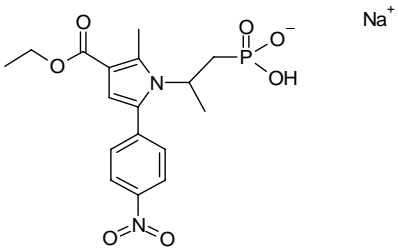
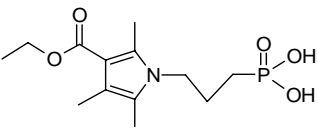
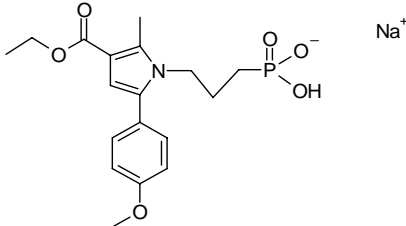
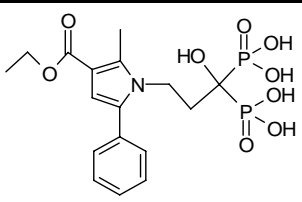
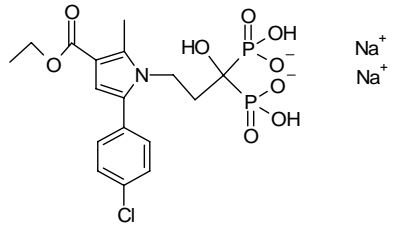


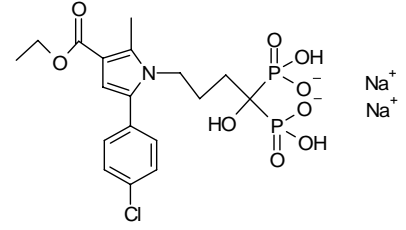
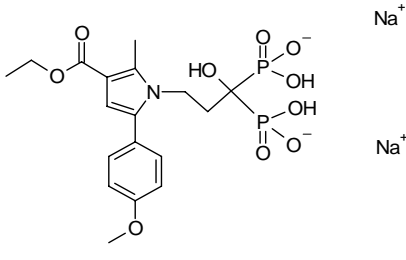
ID Number	Structure	Formula	M.W.	m.p. (°C)	Remarks
<b>K PYRROLE-ALKYL-PHOSPHONIC ACIDS</b>					
K01-40-4163		C11H17NNaO5P	297,23	290-295	colorless crystals
K01-40-4164		C13H20NO7P	333,28	164-168	cream-colored crystals
K01-40-4165		C15H18NO5P	323,29	108-111	colorless crystals
K01-40-4167		C22H24NO7P	445,41	144-148	colorless crystals
K01-40-4168		C16H19NNaO5P	359,30	337-343	colorless crystals
K01-40-4169		C17H20ClNNaO5P	407,77	315-320	colorless crystals
K01-40-4170		C21H21NNaO5P	421,37	287-291	colorless crystals
K01-40-4171		C22H23NNaO5P	435,40	273-276	cream-colored crystals

K01-40-4172		C22H22ClNNaO5P	469,84	290-295	colorless crystals
K01-40-4173		C17H21NNaO5P	373,32	285-290	colorless crystals
K01-40-4174		C23H25NNaO5P	449,42	270-275	colorless crystals
K01-40-4332		C10H16NO5P	261,22	93-98	light beige crystals
K01-40-4333		C16H19NNaO6P	375,30	289-296	colorless crystals
K01-40-4334		C17H22NO5P	351,34	78-81	colorless crystals
K01-40-4335		C21H22NO5P	399,39	193-197	colorless crystals

K01-40-4336		C16H18ClNNaO5P	393,74	287-290	colorless crystals
K01-40-4337		C22H23NNaO5P	435,40	285-290	cream-colored crystals
K01-40-4338		C17H20N2NaO7P	418,32	82-90	hydrate yellow crystals
K01-40-4339		C19H24NO7P	409,38	99-104	hydrate colorless crystals
K01-40-4340		C22H23NNaO6P	451,40	284-288	colorless crystals
K01-40-4341		C28H27NNaO5P	511,49	275-278	colorless crystals

K01-40-4342		C21H19ClN2NaO7P	500,81	98-101	hydrate yellow crystals
K01-40-4343		C22H23ClNO5P	447,86	175-178	colorless crystals
K01-40-4344		C28H27NNaO5P	511,49	280-285	colorless crystals
K02-40-4175		C17H20NO7P	381,33	128-131	colorless crystals
K02-40-4176		C17H21NNaO5P	373,32	292-295	colorless crystals
K02-40-4345		C12H20NO5P	289,27	60-64	colorless crystals
K02-40-4346		C17H21NNaO6P	389,32	330-335	colorless crystals

K02-40-4347		C16H18ClNNaO5P	393,74	315-320	colorless crystals
K02-40-4349		C17H20ClNNaO5P	407,77	285-288	colorless crystals
K02-40-4350		C17H20N2NaO7P	418,32	60-65	hydrate yellow crystals
K03-40-4351		C13H22NO5P	303,30	75-82	colorless crystals
K03-40-4352		C18H23NNaO6P	403,35	251-256	cream-colored crystals
K04-40-4177		C17H23NO9P2	447,32	223-226	cream-colored crystals
K04-40-4178		C17H20ClNNa2O9P2	525,73	314-318	colorless crystals

K04-40-4179	 <p>Na<sup>+</sup> Na<sup>+</sup></p>	C <sub>18</sub> H <sub>22</sub> ClNNa <sub>2</sub> O <sub>9</sub> P <sub>2</sub>	539,76	295-299	colorless crystals
K04-40-4354	 <p>Na<sup>+</sup> Na<sup>+</sup></p>	C <sub>18</sub> H <sub>23</sub> NNa <sub>2</sub> O <sub>10</sub> P <sub>2</sub>	521,31	277-281	colorless crystals