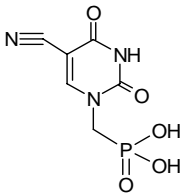
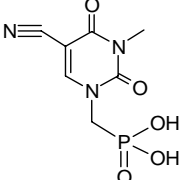
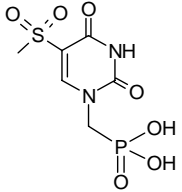
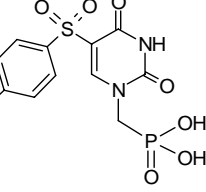
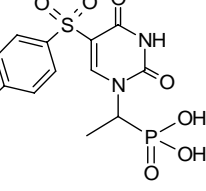
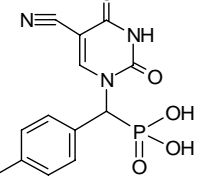
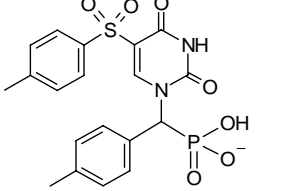
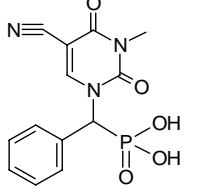
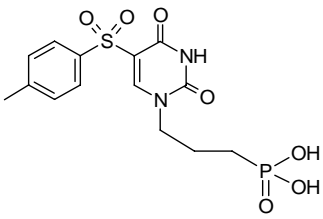
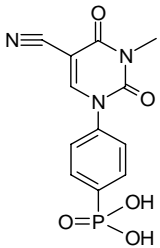
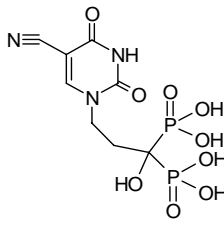
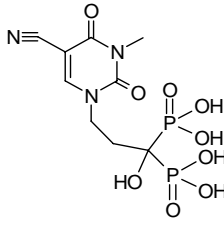
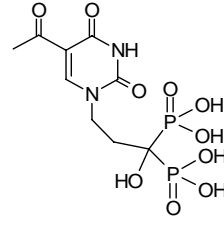
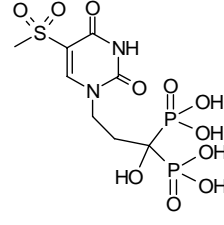
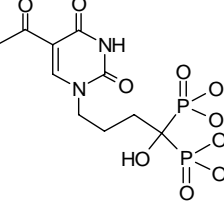
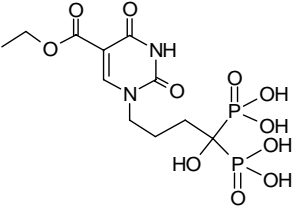
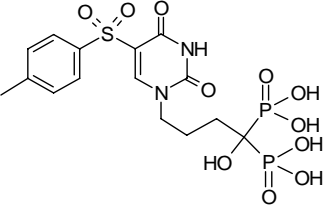
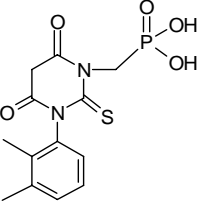
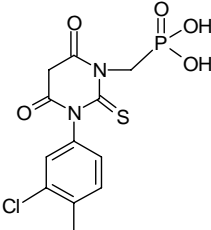
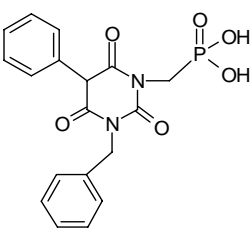
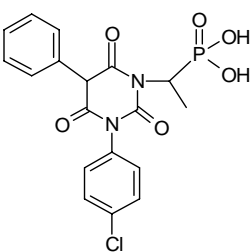
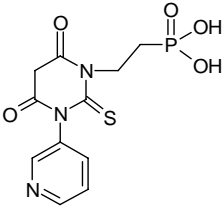
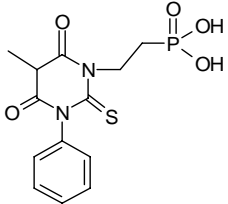
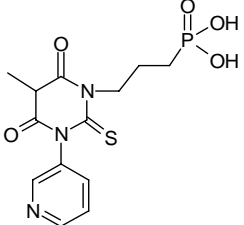
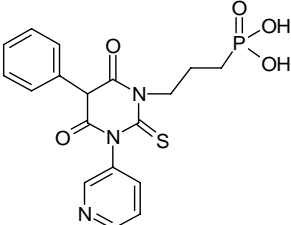
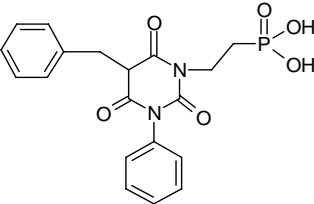


ID Number	Structure	Formula	M.W.	m.p. (°C)	Remarks
<b>T PYRIMIDINEDIONE-ALKYL-PHOSPHONIC ACIDS</b>					
T01-43-4180		C <sub>6</sub> H <sub>6</sub> N <sub>3</sub> O <sub>5</sub> P	231,11	271-274	colorless crystals
T01-43-4181		C <sub>7</sub> H <sub>8</sub> N <sub>3</sub> O <sub>5</sub> P	245,13	160-165	colorless crystals
T01-43-4182		C <sub>6</sub> H <sub>9</sub> N <sub>2</sub> O <sub>7</sub> PS	284,19	285-290	colorless crystals
T01-43-4183		C <sub>12</sub> H <sub>13</sub> N <sub>2</sub> O <sub>7</sub> PS	360,28	258-263	colorless crystals
T01-43-4184		C <sub>13</sub> H <sub>15</sub> N <sub>2</sub> O <sub>7</sub> PS	374,31	275-279	colorless crystals
T01-43-4185		C <sub>13</sub> H <sub>12</sub> N <sub>3</sub> O <sub>5</sub> P	321,23	318-324	colorless crystals
T01-43-4186	 Na <sup>+</sup>	C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> NaO <sub>7</sub> PS	472,39	327-333	white solid hygroscopic
T01-43-4187		C <sub>13</sub> H <sub>12</sub> N <sub>3</sub> O <sub>5</sub> P	321,23	136-138	colorless crystals

T01-43-4188		C12H12N2NaO7PS	382,27	331-336	white solid
T01-43-4189		C13H12ClN2O6P	358,68	218-223	colorless crystals
T01-43-4190		C11H14N3O5P	299,23	240-245	colorless crystals
T02-43-4191		C8H11N2O6P	262,16	224-228	colorless crystals
T02-43-4192		C7H11N2O7PS	298,21	112-115	colorless crystals
T02-43-4193		C13H15N2O7PS	374,31	258-261	colorless crystals
T02-43-4194		C9H12N3O5P	273,19	105-110	colorless crystals
T02-43-4195		C9H13N2O6P	276,19	210-213	colorless crystals

T02-43-4196		C <sub>14</sub> H <sub>17</sub> N <sub>2</sub> O <sub>7</sub> PS	388,34	136-141	colorless crystals
T02-43-4204		C <sub>12</sub> H <sub>10</sub> N <sub>3</sub> O <sub>5</sub> P	307,20	270-273	colorless crystals
T03-43-4197		C <sub>8</sub> H <sub>11</sub> N <sub>3</sub> O <sub>9</sub> P <sub>2</sub>	355,14	296-301	colorless crystals
T03-43-4198		C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>9</sub> P <sub>2</sub>	369,17	248-251	colorless crystals
T03-43-4199		C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>10</sub> P <sub>2</sub>	372,17	262-266	colorless crystals
T03-43-4200		C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>11</sub> P <sub>2</sub> S	408,22	274-277	colorless crystals
T03-43-4201		C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>10</sub> P <sub>2</sub>	386,19	219-222	colorless crystals

T03-43-4202		C <sub>11</sub> H <sub>18</sub> N <sub>2</sub> O <sub>11</sub> P <sub>2</sub>	416,22	151-155	colorless crystals
T03-43-4203		C <sub>15</sub> H <sub>20</sub> N <sub>2</sub> O <sub>11</sub> P <sub>2</sub> S	498,35	188-193	colorless crystals
T04-68-4678		C <sub>13</sub> H <sub>15</sub> N <sub>2</sub> O <sub>5</sub> PS	342,31	266-268	pale yellow crystals
T04-68-4834		C <sub>12</sub> H <sub>12</sub> ClN <sub>2</sub> O <sub>5</sub> PS	362,73	133-136	pale yellow needles
T04-68-4835		C <sub>18</sub> H <sub>17</sub> N <sub>2</sub> O <sub>6</sub> P	388,32	127-129	colorless crystals
T04-68-4836		C <sub>18</sub> H <sub>16</sub> ClN <sub>2</sub> O <sub>6</sub> P	422,76	178-180	colorless crystals
T04-68-4837		C <sub>11</sub> H <sub>12</sub> N <sub>3</sub> O <sub>5</sub> PS	329,27	156-158	cream-colored crystals

T04-68-4838		C13H15N2O5PS	342,31	194-198	yellowish crystals
T04-68-4840		C13H16N3O5PS	357,33	241-245	yellowish needles
T04-68-4841		C18H18N3O5PS	419,40	206-210	pale yellow crystals
T04-68-4910		C19H19N2O6P	402,35	177-179	colorless crystals