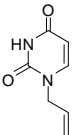
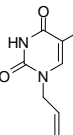
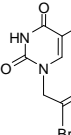
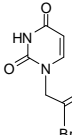
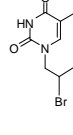
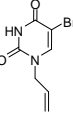
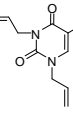
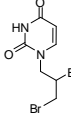
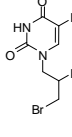
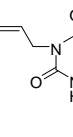
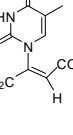
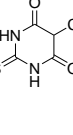
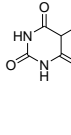
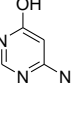
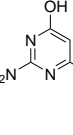
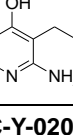
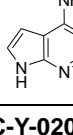
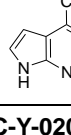
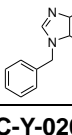
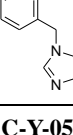
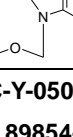
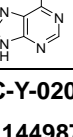
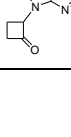
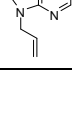
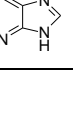
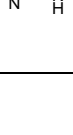


Modified Nucleoside Bases				
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<p><b>BC-Y-02014</b> CAS: 195508-02-2</p> 	<p><b>BC-Y-02011</b> CAS: 114066-89-6</p> 	<p><b>BC-Y-02017</b> CAS: N/A</p> 	<p><b>BC-Y-02020</b> CAS: 195508-05-5</p> 	<p><b>BC-Y-02008</b> CAS: 16317-78-5</p> 
<p><b>BC-Y-02018</b> CAS: 168975-19-7</p> 	<p><b>BC-Y-05012</b> CAS: 23450-37-5</p> 	<p><b>BC-Y-05013</b> CAS: 2417-22-3</p> 	<p><b>BC-Y-05015</b> CAS: 1193-22-2</p> 	<p><b>BC-Y-05037</b> CAS: 56-09-7</p> 
<p><b>BC-Y-05018</b> CAS: 7400-05-7</p> 	<p><b>BC-Y-02001</b> CAS: 1500-85-2</p> 	<p><b>BC-Y-02002</b> CAS: 3680-69-1</p> 	<p><b>BC-Y-02003</b> CAS: 1928-76-3</p> 	<p><b>BC-Y-02004</b> CAS: 1928-77-4</p> 
<p><b>BC-Y-02005</b> CAS: N/A</p> 	<p><b>BC-Y-02013</b> CAS: 5446-37-7</p> 	<p><b>BC-Y-02015</b> CAS: N/A</p> 	<p><b>BC-Y-02007</b> CAS: 4121-39-5</p> 	<p><b>BC-Y-05016</b> CAS: 686321-80-2</p> 
<p><b>BC-Y-05017</b> CAS: 89854-22-8</p> 	<p><b>BC-Y-02019</b> CAS: 144987-76-8</p> 