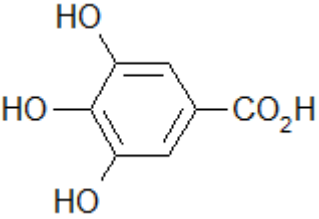
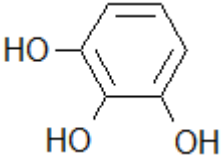
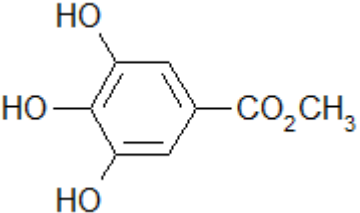
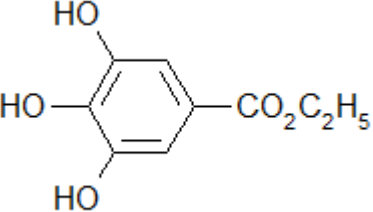
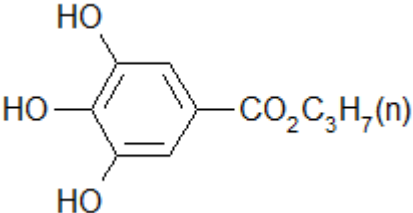


No.	Structure	Note
1		<p>Gallic acid CAS : 149-91-7(anhydride) CAS : 5995-86-8(mono hydrate) Appearance : white crystalline powder Assay : $\geq 99.0\%$ Melting point : 252°C dec.(anhydride) Melting point : 239°C(mono hydrate)</p>
2		<p>Pyrogallol CAS : 87-66-1 Appearance : white crystalline powder Assay : $\geq 99.0\%, 99.5\%, 99.8\%$ Melting point : 132-135°C</p>
3		<p>Methyl gallate CAS : 99-24-1 Appearance : white crystalline powder Assay : $\geq 99.0\%$ Melting point : 201-203°C</p>
4		<p>Ethyl gallate CAS : 831-61-8 Appearance : white crystalline powder Assay : $\geq 99.0\%$ Melting point : 151-154°C</p>
5		<p>Propyl gallate CAS : 121-79-9 Appearance : white and light brown crystalline powder Assay : $\geq 99.0\%$ Melting point : 146-150°C</p>