Maleic anhydride

Chemical Compound

Maleic anhydride is an organic compound with the formula C2H2(CO)2O. It is the acid anhydride of maleic acid and in its pure state it is a colourless or white solid with an acrid odour. [Wikipedia](http://en.wikipedia.org/wiki/Maleic_anhydride)

|  |
| --- |
| [**Boiling point**](https://www.google.co.in/search?biw=1366&bih=667&q=maleic+anhydride+boiling+point&sa=X&ei=UtjjUfKcH4zOrQfFvYGoDw&sqi=2&ved=0CIUBEOgTKAEwCw)**:**202 °C  [**Molar mass**](https://www.google.co.in/search?biw=1366&bih=667&q=maleic+anhydride+molar+mass&sa=X&ei=UtjjUfKcH4zOrQfFvYGoDw&sqi=2&ved=0CIgBEOgTKAEwCw)**:**98.06 g/mol  [**Density**](https://www.google.co.in/search?biw=1366&bih=667&q=maleic+anhydride+density&sa=X&ei=UtjjUfKcH4zOrQfFvYGoDw&sqi=2&ved=0CIsBEOgTKAEwCw)**:**1.48 g/cm³  [**Formula**](https://www.google.co.in/search?biw=1366&bih=667&q=maleic+anhydride+formula&sa=X&ei=UtjjUfKcH4zOrQfFvYGoDw&sqi=2&ved=0CI4BEOgTKAEwCw)**:**C4H2O3  [**Melting point**](https://www.google.co.in/search?biw=1366&bih=667&q=maleic+anhydride+melting+point&sa=X&ei=UtjjUfKcH4zOrQfFvYGoDw&sqi=2&ved=0CJEBEOgTKAEwCw)**:**52.6 °C |

  