



## Tannorouge

### Physical and chemical characteristics

Form:	Powder
Odour:	Little characteristic
Colour:	Chestnut dark brown
Taste:	Astringent
Density:	0.5-0.6 kg / dm <sup>3</sup>
Solubility:	
In water:	Very soluble
In alcohol – aceton mixture:	Very little soluble
In ether, chloroform, glycerin, hexan, tetra chloride:	Very little soluble
Stability:	At about 210-215 ° C, decomposes in pyrogalllic acid and carbon dioxide. In aqueous solution, forms insoluble precipitates with albumin, gelatin, and most alkaloids and heavy metal salts. Gives a blue-black precipitate in the presence of ferric salts.
Not compatible with:	Oxidizing substances such as permanganates and chlorates.

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**Brouwland**

Korspelsesteenweg 86 • B-3581 Beverlo - Belgium  
Tel. +32-(0)11-40.14.08 • Fax. +32-(0)11-34.73.59  
sales@brouwland.com • www.brouwland.com