

# Download Butanoic Acid Molar Mass

164 °C Food and Agriculture Organization of the United Nations Butanoic acid: 164 °C Oxford University  
Chemical Safety Data (No longer updated) More details Structure, properties, spectra, suppliers and links for:  
Glufosinate, DL-Phosphinothricin, 51276-47-2. Butyric acid (from Ancient Greek: ????????, meaning "butter"),  
also known under the systematic name butanoic acid, is a carboxylic acid with the structural formula  $\text{C}_4\text{H}_8\text{O}_2$   
 $\text{CH}_3\text{CH}_2\text{CH}_2\text{COOH}$ . Structure, physical properties and chemical reactions of carboxylic acids, emphasizing alkanolic  
acids, tutorial for chemistry students.