

Xylitol Specifications & Properties

Xylitol Basic information

Product Name: Xylitol

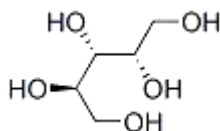
 Synonyms: [eutrit](#);[kannit](#);[Klinit](#);[newtol](#);[Pentitol](#);[xylite\(sugar\)](#);[xyliton](#);[XYLITOL](#)

 CAS: **87-99-0**

Formula: C5H12O5

Molecular Weight: 152.15

EINECS: 201-788-0



Xylitol Chemical Properties

 Melting point: [94-97 °C\(lit.\)](#)

 Boiling point: [215~217°C](#)

 density: [1.515](#)

 refractive index: [1.3920 \(estimate\)](#)

 storage temp.: [2-8°C](#)

 solubility: [H₂O: 0.1 g/mL, clear, colorless](#)

 form: [Crystalline Powder](#)

 color: [White](#)

 Water Solubility: [SOLUBLE](#)

Please Contact us for COA-Certificate of Analysis and MSDS -Material Safety Data Sheet by sales@mainchem.com.