

## ESPECIFICACIONES TECNICAS

### **1. 2-Propanol for molecular biology $\geq 99.5\%$ x 1 L**

Fórmula lineal: (CH<sub>3</sub>)<sub>2</sub>CHOH  
Número CAS: 67-63-0  
Peso molecular: 60.10  
Beilstein/REAXYS Number: 635639  
EC Number: 200-661-7  
MDL number: MFCD00011674  
UNSPSC Code: 12352104  
PubChem Substance ID: 24896158  
NACRES: NA.52  
Grade: Molecular Biology  
Assay:  $\geq 99.5\%$   
Technique(s): DNA extraction: suitable  
RNA extraction: suitable  
Bp: 82 °C (lit.)  
Vapor pressure: 33 mmHg (20 °C)  
44 mmHg (25 °C)

### **2. Ethyl alcohol, Pure x 1 L**

Fórmula lineal: CH<sub>3</sub>CH<sub>2</sub>OH

Número CAS: 64-17-5  
Peso molecular: 46.07  
EC Number: 200-578-6  
MDL number: MFCD00003568  
UNSPSC Code: 15101802  
PubChem Substance ID: 329799002  
NACRES: NA.21  
Grade: Molecular Biology  
Assay:  $\geq 99.45\%$   
Technique(s): DNA extraction: suitable  
RNA extraction: suitable  
Application(s): agriculture  
Bp: 78.3 °C  
Vapor pressure: 57.26 hPa ( 19.6 °C)