

Surface tension of butane-1,3-diol

Data extract from Landolt-Börnstein IV/24: Surface Tension of Pure Liquids and Binary Liquid Mixtures

Substance	Hill Formula	Name	CAS Number
	C ₄ H ₁₀ O ₂	butane-1,3-diol	107-88-0

Older data are available in [Chap. 2 of Vol. IV/16](#).

Table 1. C₄H₁₀O₂. Surface Tension [[1998HAW1](#)].

<i>T</i> /K	<i>σ</i> /(mN/m)
298.15	37.09

Reference

1998HAW1 Hawrylak, B., Andrezyk, S., Gabriel, C.E., Gracie, K., Palepu, R.: J. Solution Chem. **27** (1998) 827.