n-Propanol

Propan-1-ol; n-propyl alcohol

01 Product identity

CAS number 71-23-8

EC number 200-746-9

Molecular formula C3H8O

02 General physical and chemical characteristics

Appearance Clear, colourless liquid

Reference boiling point 97°C

Water solubility Miscible

Reference values describe the substance, not a supplied grade or batch. No purity or impurity limits are specified.

03 Typical industrial applications

Solvent in flexographic and other printing inks; solvent in surface coatings. Application suitability depends on the confirmed grade and process requirements.

04 Packaging and documentation

Packaging and delivery format are confirmed individually at quotation stage. Request the supplier-specific SDS and technical specification before ordering; request a batch-specific Certificate of Analysis where required.

Contact: sales@eximpworld.co.uk

General product information only. This document does not constitute a supplier-specific technical specification, Safety Data Sheet or Certificate of Analysis. Final specifications are subject to supplier confirmation.

Reference sources (reviewed 2026-10-31). Manufacturer literature is used for general reference only and does not identify our supplier or certify a supplied product.

ILO / WHO - ICSC 0553 (identity and properties)

Eastman - n-Propyl alcohol