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Product Specification Di(propylene glycol) butylether, DPNB CAS No. : 29911-28-2



Chemical name : Di(propylene glycol) butylether, DPNB

chemical name : 1-(2-Butoxy-1-methylethoxy)propan-2-ol

Appearance : colourless liquid

assay : min 98 %

other : colour: max. 20 Hazen

acid value : < 0,1mg KOH/g

Moisture : 0,1

Density : 0,905 - 0,925 (20°C)

Packing :	drums
Einecs :	249-951-5
CAS No. :	29911-28-2
Other :	max. 0.3 % water
Synonym :	DPnB
General informations :	Melting point
Application :	Di(propylene glycol) butylether) is a versatile solvent and can be used in a variety of applications. Some of the common uses are: Paints and coatings: DPNB is often used as a solvent in paints, varnishes and coatings to adjust viscosity and flowability and improve workability and drying time. Printing inks: In the printing industry, DPNB can be used in printing inks for various processes such as screen printing and flexographic printing. Detergents: due to its solvent properties, DPNB can be used in cleaning products, degreasers and industrial cleaning solutions. Adhesives: In adhesive formulations, DPNB can adjust viscosity and improve adhesion properties. Chemical reactions: DPNB can serve as a reaction medium in chemical processes where an azeotropic mixture with other substances is required. Textile and leather industry: In textile and leather manufacturing, DPNB can be used as a solvent for dyes and other chemicals.
Hazard Statements :	Di(propylene glycol) butylether is not classified as a hazardous substance.
Product categories :	ethers,

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This data is only for your information purposes and does not imply a guarantee for a certain application.