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Product Specification propylene glycol, techn. grade CAS No. : 57-55-6



Chemical name : propylene glycol, techn. grade

chemical name : 1,2 propandiole

Appearance : colourless liquid

assay : min. 99,5 % GC

colour : max 20 Hazen

Moisture : max 0,2 %

Density : 1,03-1,039 g/cm³

Packing : drums

Einecs : 200-338-0

CAS No. : 57-55-6

WGK : 1

Synonym : Propandiol

General informations :

SysKem Chemie GmbH offers the product propylene glycol min 99.5% and fills it into customer-specific containers on request.

In addition, the quality of the product is regularly tested in our own laboratory.

Application : Chemical for general engineering applications.

Heating and cooling systems: In the building and refrigeration industry, it is used as an antifreeze in heating and cooling systems.

Chemical synthesis: It serves as a solvent and reagent in various chemical synthesis processes and reactions.

Automotive industry: It can be used in vehicle cooling systems to perform the antifreeze function.

Product categories : alcohols,

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