DİPROPİLEN GLİKOL ANALİZ SERTİFİKASI

Product Name : Dipropilen Glikol

Cas Number : 25265-71-8

Molecular Formula : $C_6H_{14}O_3$

Pruefmerkmal Spec. characteristic	Pruefmethode Test method	Pruefergebnis Test result	Spezifikation Specification
Dipropylenglykol Dipropylene Glycol	BASF-GC-Methode BASF-GC-method	99,8 Fl.-% Area-%	>= 99,0 Fl.-% Area-%
Propylenglykol Propylene Glycol	BASF-GC-Methode BASF-GC-method	< 0,5 Fl.-% Area-%	<= 1,0 Fl.-% Area-%
Tripropylenglykol Tripropylene Glycol	BASF-GC-Methode BASF-GC-method	< 0,5 Fl.-% Area-%	<= 1,0 Fl.-% Area-%
Wassergehalt Water content	DIN 51 777-1	0,02 Gew.-% Wt.-%	<= 0,1 Gew.-% Wt.-%
Hazen-Farbzahl Hazen colour number	DIN EN 1557	2	<= 10

In Dipropylenglykol koennen max. 1 % Propylenglykol und/oder Tripropylenglykol enthalten sein.
Dipropylene Glycol contains max. 1 % Propylene Glycol and/or Tripropylene Glycol.

Not: Bu belge üzerindeki spesifikasyonlar, üretici tarafından yapılan analiz sonuçlarındaki değerlerle bire bir aynıdır.