

# Analysenzertifikat

**Product:** Crude Glycerine (80%)

Chemical name: Propane-1,2,3-triol  
Chemical formula: C<sub>3</sub>H<sub>8</sub>O<sub>3</sub>  
CAS-Nr.: 56-81-5  
EINECS: 200-289-5  
Origin: By-product from production of biodiesel

REACH-Registration: ANNEX V No.9 EU-legislation no. 1907/2006

No.	Characteristics	Unit	Specification	Result
1.1	Glycerine content	%	min.80	<b>82,16</b>
1.2	Water content	%	max. 10	<b>6,89</b>
1.3	Ash	%	max. 8	<b>7,95</b>
1.4	MONG	%	max. 3	<b>2</b>
1.5	pH-Value	-	5 – 6,5	<b>6,26</b>
1.6	Flash point	°C	> 80	<b>&gt;80</b>
1.7	Methanol	%	max. 1	<b>&lt;1</b>

The certificate is determined for the customer information and refers exclusively to the quality while loading. It does not release the buyer of a receiving control and has not the meaning to assure certain characteristics or the suitability of a product for a concrete targeted application.

Date of analysis:  
Date of loading:  
OHplus-Ref.no.:  
Customs-Code:  
Plate no.RTC:

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