

Specification

**Glycerol anhydrous for molecular biology**

**A2926**

<b>Refractive Index:</b>	n <sub>20</sub> /D 1.4740
<b>Physical Description:</b>	Liquid
<b>Product Code:</b>	A2926
<b>Product Name:</b>	Glycerol anhydrous for molecular biology
<b>Specifications:</b>	DNases/RNases/Proteases: not detectable Assay (GC): min. 99.5 % Acidity/Alkalinity: passes test Organic chlorine: max. 0.0005 % Fatty acids: max. 0.02 % Water (K.F.): max. 0.5 % Chloride: max. 0.0001 % Sulfate: max. 0.001 % As: max. 0.0001 % Fe: max. 0.0005 % Pb: max. 0.0001 %
<b>WGK:</b>	1
<b>Storage:</b>	RT
<b>Origin:</b>	from plants (non-animal origin!)
<b>Molecular Formula:</b>	C <sub>3</sub> H <sub>8</sub> O <sub>3</sub>
<b>M:</b>	92.10 g/mol
<b>CAS:</b>	56-81-5
<b>EINECS:</b>	200-289-5
<b>CS:</b>	29054500

**AppliChem GmbH**

Ottoweg 4 • D-64291 Darmstadt • Phone +49 6151 9357 0 • Fax +49 6151 9357 11 • [info.de@itwreagents.com](mailto:info.de@itwreagents.com) • [www.itwreagents.com](http://www.itwreagents.com)  
 CEO Joan Roget • Commerzbank Darmstadt • Bank 508 800 50 • Account 0186989900 IBAN DE24 5088 0050 0186 9899 00 • Swiftcode  
 DRESDEFF508 • Finanzamt Darmstadt 007 225 00192 • Register court Darmstadt HRB Nr. 7340