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## Product Specification phenoxy ethanol CAS No. : 122-99-6



<b>Chemical name :</b>	phenoxy ethanol
<b>chemical name :</b>	2-phenoxy ethanol
<b>Appearance :</b>	colourless liquid
<b>assay :</b>	min. 99,5 %
<b>other :</b>	Phenol : max 10 ppm
<b>Moisture :</b>	max. 0,1 %
<b>Density :</b>	1,105-1,111
<b>Packing :</b>	IBC

**Einecs :** 204-589-7

**CAS No. :** 122-99-6

**WGK :** 1

**Other :** Colour: max. 10 Hazen  
boiling range: 244-250°C,  
VOC value: 0,0 %

**Synonym :** Phenylcellosolve, Ethylenglykolmonophenylether

**General informations :** pH value approx. 7 (10 g/l at 20 °C)

Boiling range 244 - 250 °C

Melting point 14 °C

Flash point 121 °C

In order to save costs for our customers, monophenylglycol, pure is often supplied by SysKem Chemie in combination with oleylcetyl alcohol-2-polyglycoether and other wetting agents.

**Application :** Monophenylglycol, pure is used by SysKem Chemie in its own and customer-specific formulations. These are formulations for detergents, cleaners and antifreeze.

Save by having Monophenylglycol, pure mixed by us for you according to your formulations and filled in containers specified by you.

Monophenylglycol, pure is tested for use as a biocide in the EU and Switzerland for the following applications: Human hygiene, disinfection, food and feed.

If Monophenylglycol, pure should fall under the Biocide Directive according to this test, our Monophenylglycol, pure may no longer be used for these applications without registration.

**Hazard Statements :** Monophenylglycol, pure is classified as a hazardous substance

**Label :** GHS05,  
GHS07

**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.

