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Product Specification butylalcohol, phosphated, ethoxylated CAS No. : 68610-21-9



Chemical name :	butylalcohol, phosphated, ethoxylated
chemical name :	butanol, polyethylene glycol ether, phosphat ester, acid form
Appearance :	yellow liquid
assay :	99-100 %
acid value :	195-260 mg KOH/g
Density :	1,13
Packing :	drums
CAS No. :	68610-21-9

WGK : 2

General informations : water soluble
pH 1-2 (20 g/l,RT)
boiling range > 250 °C
Melting range < -18 °C
Flash point approx. 127 °C
Auto-ignition temperature 275 °C
Decomposition range > 150 °C

In order to guarantee a reliable supply of benzoic acid at short notice, we have agreed minimum quantities with our customers, which we then keep in stock.

We are happy to do this for you as well.

Our product butyl phosphate, ethoxylated 4 mol EO is regularly tested in our laboratory.

Application : Emulsifier for oil/water emulsions.

Butyl phosphate, ethoxylated 4 mol EO is used by SysKem Chemie for mixtures for the chemical industry.

To simplify the number of delivery operations for our customers, we often deliver Butyl Phosphate, ethoxylated 4 mol EO combined with other raw materials, such as oleyl cetyl alcohol 2-polyglycol ether or carboxylic acids.

Label : GHS05

Product categories : ester,

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

