

# Alkoxides

## General Information

Alkali metal alkoxides from Evonik are produced as in solvent form and in solid form as powder.

### Alkoxide Powder and Solutions

		concentration in %												
		Ethanol	Methanol	Hexane	Cyclohexane	THF	n-Butanol	i-Butanol	tert.-Butanol	n-Propanol	i-Propanol	Xylene	Toluene	Powder
Sodium ethylate	NE	21												100
Potassium ethylate	KE	24												100
Sodium iso-propylate	NIP					20								
Potassium iso-propylate	KIP									19				
Sodium methylate	NM	30												100
Potassium methylate	KM	32												100
Sodium n-butylate	NNB						19							
Potassium n-butylate	KNB						20							
Sodium n-propylate	NNP								20					
Potassium n-propylate	KNP								20					
Sodium t-amylate	NTA			38		35							25	100
Potassium t-amylate	KTA			30	15	50						25	25	100
Sodium t-butylate	NTB					30								100
Potassium t-butylate	KTB					20		19	15		29			100
further solutions/concentration on request														

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