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## **SPECIFICATION**

Buffer solution pH 11,00		
Code: CAS: EINECS: FORMULA:	P1531 - - -	
рН	<b>Specification</b> 11,00±0,05	Unit -
Determination		
Potentiometrical	lly determination, by linear interpolation on a thr	ee point calibration, obtained with SRM of NIST:
SRM 189c – Potas	ssium Tetraoxalate	
SRM 188 – Potass	sium Hydrogen Tartarate	
SRM 185h – Potas	ssium Hydrogen Phtalate	
SRM 186 lg – Pota	assium di-Hydrogen Phosphate	
SRM 186llg – di-Sodium Hydrogen Phosphate		
SRM 187 e – Sodiı	um Tetraborate decahydrate	
Calcium Hydroxid	le according to DIN 19266	
Notes		
All chemicals use	ed preparing this buffer solution are PA quality.	
The stability of p	repared solution must be checked by the user.	
Do not use the sc	olution if accidentally contaminated.	
		Quality assurance Svjetlana Perković, mag.ing.cheming.

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Version: 07.06.2017