

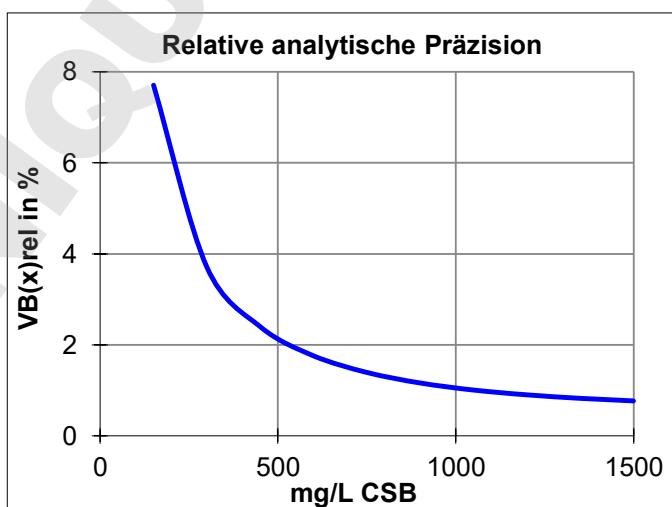
**Verfahrenskenndaten für die Validierung des CSB Mid Range (20-1500 mg/L)****Technical data for Validation of COD Mid Range (20-1500 mg/L)**

Die Verfahrenskenndaten für die unten genannten Reagenzien wurden in Anlehnung an ISO 8466-1 DIN 38402 A51 "Kalibrierung von Analyseverfahren" ermittelt.

The Data, specified for the test procedure using the respective reagent, were determined according to ISO 8466- 1 and DIN 38402 A51 "Calibration of analysis methods".

<b>Methode / Method</b>	<b>CSB Mid Range</b>
Artikelnummer / Article number	(2)4207 21/26
Messbereich / Measuring Range	20 – 1500 mg/L
Photometer	Spectro direct
Wellenlänge / Wavelength	620 nm
Küvette / Cuvette	16 mm

<b>Verfahrenskenndaten</b>			
<b>Specified Data for Procedure</b>			
Empfindlichkeit (Steigung) bei 1 mg/L Sensitivity (slope) of 1 mg/L	0,0004	Ext. / (mg/L)	
Nachweisgrenze (Nullwertmethode) Limit of Detection (Blanc procedure)	3,2	mg/L	
Bestimmungsgrenze (Nullwertmethode) Limit of quantification (Blanc procedure)	9,4	mg/L	
Vertrauensbereich (95%) Confidence Interval (95%)	+/-	10,4	mg/L
Verfahrensstandardabweichung Method standard deviation	4,3	mg/L	
Verfahrensvariationskoeffizient Method variation coefficient	+/-	0,5	%
Produktionschargen für die Berechnung Lots for Calculation	N05B, N06A, N06B		



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