



Specification

Item number:	2432		
Conductivity Standard 84 $\mu\text{S}/\text{cm}$			
84 $\mu\text{S}/\text{cm}$ (25 °C)			
CAS No.:		print date:	02.03.2020
formula:			
density:			
molcular weight:			

Type analysis

Conductivity (25°C)	84 $\mu\text{S}/\text{cm} \pm 1 \%$
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Traceable to SRM from NIST

The following values of the temperature table are not measured in each batch. Values are only informative and not content of our product specification.

Temperature	Conductivity value ($\mu\text{S}/\text{cm}$)
5°C	53,02
10°C	60,34
15°C	67,61
16°C	69,25
17°C	70,89
18°C	72,52
19°C	74,16
20°C	75,8
21°C	77,44
22°C	79,08
23°C	80,72
24°C	82,36
25°C	84
30°C	92,19
35°C	100,92
40°C	109,21
45°C	118,05
50°C	126,8

Our products are tested for laboratory use only.
The stated information refers to the current status of product quality.
We reserve the right to implement necessary changes.

U. Jeckel
Quality Assurance

S.Hildebrandt
Quality Management

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Geschäftsführer: Lothar Haidmann

