

Certificate

QUMA

Composition of Calibration Standard No. QS7

order number Q100.103_QS7

ID no.: XXXXX

	Name	CAS -Nr./no.
1	Methanol	67-56-1
2	Ethanol	64-17-5
3	IPA (2-Propanol)	67-63-0
4	1(n)-Propanol	71-23-8
5	Cyclohexan	110-82-7
6	Methylacetate (Essigsäuremethylester)	79-20-9
7	Aceton	67-64-1
8	Isobutanol	78-83-1
9	Ethylacetat	141-78-6
10	Methylethylketon	78-93-3
11	isoPropylacetat	108-21-4
12	1-Methoxy-2-Propanol	107-98-2
13	Toluol	108-88-3
14	Ethylglykol	110-80-5
15	Propyl acetate (n-Propylacetat)	109-60-4
16	1-Ethoxy-2-propanol	1569-02-4
17	Methyl isobutyl ketone	108-10-1
18	Butyl acetate (n-Butylacetat)	123-86-4
19	3-Methoxy-1-butanol	2517-43-3
20	1-Methoxypropylacetat	108-65-6
21	Ethylglykolacetat	111-15-9
22	2-Methyl-2-propanol (tert-Butanol)	75-65-0

Je/Each 1/22
Dichte / Total density

4,545 gew. (wt.)% \pm 0,01%
d= 0,858

11,70 mg/ components, when calibration with 3 μ l at 100 cm²
(3 μ l /23,40 mg/components at 50 cm²)

Quality of solvents better
Haltbarkeit/Validity
Haltbar bis/Best before:
Hersteller/Producer:

99,9 % guaranteed
1 Year
XXXX
QUMA Elektronik & Analytik GmbH

Prüfer/Controller:

XXXX

Wuppertal,

XXXXX



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