

Benutzer Information / User information

Dosierolumina in kompatiblen Dosiersystemen Volumes of dosage in compatible dosage systems

Stellrad / Adjustment dial	0,5	1	1,5	2	2,5	3	3,5	4	4,5	5
Anzahl der Steps Number of Steps	100	50	33	25	20	16	14	12	11	10
0,10	1 µl	2 µl	3 µl	4 µl	5 µl	6 µl	7 µl	8 µl	9 µl	10 µl
0,20	2 µl	4 µl	6 µl	8 µl	10 µl	12 µl	14 µl	16 µl	18 µl	20 µl
0,50	5 µl	10 µl	15 µl	20 µl	25 µl	30 µl	35 µl	40 µl	45 µl	50 µl
1,00	10 µl	20 µl	30 µl	40 µl	50 µl	60 µl	70 µl	80 µl	90 µl	100 µl
2,50	25 µl	50 µl	75 µl	100 µl	125 µl	150 µl	175 µl	200 µl	225 µl	250 µl
5,00	50 µl	100 µl	150 µl	200 µl	250 µl	300 µl	350 µl	400 µl	450 µl	500 µl
10,00	100 µl	200 µl	300 µl	400 µl	500 µl	600 µl	700 µl	800 µl	900 µl	1000 µl
25,00	250 µl	500 µl	750 µl	1000 µl	1250 µl	1500 µl	1750 µl	2000 µl	2250 µl	2500 µl
50,00	500 µl	1000 µl	1500 µl	2000 µl	2500 µl	3000 µl	3500 µl	4000 µl	4500 µl	5000 µl

Stellrad / Adjustment dial	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10
Anzahl der Steps Number of Steps	9	8	7	7	6	6	5	5	5	5
0,10	11 µl	12 µl	13 µl	14 µl	15 µl	16 µl	17 µl	18 µl	19 µl	20 µl
0,20	22 µl	24 µl	26 µl	28 µl	30 µl	32 µl	34 µl	36 µl	38 µl	40 µl
0,50	55 µl	60 µl	65 µl	70 µl	75 µl	80 µl	85 µl	90 µl	95 µl	100 µl
1,00	110 µl	120 µl	130 µl	140 µl	150 µl	160 µl	170 µl	180 µl	190 µl	200 µl
2,50	275 µl	300 µl	325 µl	350 µl	375 µl	400 µl	425 µl	450 µl	475 µl	500 µl
5,00	550 µl	600 µl	650 µl	700 µl	750 µl	800 µl	850 µl	900 µl	950 µl	1000 µl
10,00	1100 µl	1200 µl	1300 µl	1400 µl	1500 µl	1600 µl	1700 µl	1800 µl	1900 µl	2000 µl
25,00	2750 µl	3000 µl	3250 µl	3500 µl	3750 µl	4000 µl	4250 µl	4500 µl	4750 µl	5000 µl
50,00	5500 µl	6000 µl	6500 µl	7000 µl	7500 µl	8000 µl	8500 µl	9000 µl	9500 µl	10000 µl