Tabela rozcieńczeń chemii profesjonalnej

Ilość gotowego roztworu [ml]	250 ml		500 ml		750 ml		1000 ml		1500 ml		2000 ml		2500 ml	
Stosunek rozcieńczenia	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**
1:1	125 ml	125 ml	250 ml	250 ml	375 ml	375 ml	500 ml	500 ml	750 ml	750 ml	1000 ml	1000 ml	1250 ml	1250 ml
1:2	83 ml	167 ml	167 ml	333 ml	250 ml	500 ml	333 ml	667 ml	500 ml	1000 ml	667 ml	1333 ml	833 ml	1667 ml
1:3	63 ml	188 ml	125 ml	375 ml	188 ml	563 ml	250 ml	750 ml	375 ml	1125 ml	500 ml	1500 ml	625 ml	1875 ml
1:4	50 ml	200 ml	100 ml	400 ml	150 ml	600 ml	200 ml	800 ml	300 ml	1200 ml	400 ml	1600 ml	500 ml	2000 ml
1:5	42 ml	208 ml	83 ml	417 ml	125 ml	625 ml	167 ml	833 ml	250 ml	1250 ml	333 ml	1667 ml	417 ml	2083 ml
1:6	36 ml	214 ml	71 ml	429 ml	107 ml	643 ml	143 ml	857 ml	214 ml	1286 ml	286 ml	1714 ml	357 ml	2143 ml
1:7	31 ml	219 ml	63 ml	438 ml	94 ml	656 ml	125 ml	875 ml	187 ml	1313 ml	250 ml	1750 ml	312 ml	2188 ml
1:8	28 ml	222 ml	56 ml	444 ml	83 ml	667 ml	111 ml	889 ml	667 ml	1333 ml	223 ml	1777 ml	278 ml	2222 ml
1:9	25 ml	225 ml	50 ml	450 ml	75 ml	675 ml	100 ml	900 ml	150 ml	1350 ml	200 ml	1800 ml	250 ml	2250 ml
1:10	23 ml	227 ml	45 ml	455 ml	68 ml	682 ml	91 ml	909 ml	136 ml	1364 ml	182 ml	1818 ml	227 ml	2273 ml
1:15	16 ml	234 ml	31 ml	469 ml	47 ml	703 ml	63 ml	938 ml	94 ml	1406 ml	125 ml	1875 ml	156 ml	2344 ml
1:20	12 ml	238 ml	24 ml	476 ml	36 ml	714 ml	48 ml	952 ml	71 ml	1429 ml	95 ml	1905 ml	119 ml	2381 ml
1:25	10 ml	240 ml	19 ml	481 ml	29 ml	721 ml	38 ml	962 ml	58 ml	1442 ml	77 ml	1923 ml	96 ml	2404 ml
1:50	5 ml	245 ml	10 ml	490 ml	15 ml	735 ml	20 ml	980 ml	29 ml	1471 ml	39 ml	1961 ml	49 ml	2451 ml
1:75	3 ml	247 ml	7 ml	493 ml	10 ml	740 ml	13 ml	987 ml	20 ml	1480 ml	26 ml	1974 ml	33 ml	2467 ml
1:100	2,48 ml	247,52 ml	5,0 ml	495,0 ml	7 ml	743 ml	10 ml	990 ml	15 ml	1485 ml	20 ml	1980 ml	25 ml	2475 ml
1:125	1,98 ml	248,02 ml	4,0 ml	496,0 ml	6 ml	744 ml	8 ml	992 ml	12 ml	1488 ml	16 ml	1984 ml	20 ml	2480 ml
1:150	1,66 ml	248,34 ml	3,3 ml	496,7 ml	5,0 ml	745,0 ml	7 ml	993 ml	10 ml	1490 ml	13 ml	1987 ml	17 ml	2483 ml
1:175	1,42 ml	248,58 ml	2,8 ml	497,2 ml	4,3 ml	745,7 ml	6 ml	994 ml	8,5 ml	1491,5 ml	11 ml	1989 ml	14 ml	2486 ml
1:200	1,24 ml	248,76 ml	2,5 ml	497,5 ml	3,7 ml	746,3 ml	5 ml	995 ml	7,5 ml	1492,2 ml	10 ml	1990 ml	12 ml	2488 ml
1:250	1,00 ml	249,00 ml	2,0 ml	498,0 ml	3,0 ml	747,0 ml	4 ml	996 ml	6 ml	1494 ml	8 ml	1992 ml	10 ml	2490 ml
1:500	0,50 ml	249,50 ml	1,0 ml	499,0 ml	1,5 ml	748,5 ml	2 ml	998 ml	3 ml	1497 ml	4 ml	1996 ml	5 ml	2495 ml
Ilość gotowego roztworu [ml]	**3000 ml**		**3500 ml**		**4000 ml**		**4500 ml**		**5000 ml**		**10000 ml**		**20000 ml**	
Stosunek rozcieńczenia	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**	**Ilość preparatu [ml]**	**Woda [ml]**
1:1	1500 ml	1500 ml	1750 ml	1750 ml	2000 ml	2000 ml	2250 ml	2250 ml	2500 ml	2500 ml	5000 ml	5000 ml	10000 ml	10000 ml
1:2	1000 ml	2000 ml	1667 ml	2333 ml	1333 ml	2667 ml	1500 ml	3000 ml	1667 ml	3333 ml	3333 ml	6667 ml	6667 ml	13333 ml
1:3	750 ml	2250 ml	875 ml	2625 ml	1000 ml	3000 ml	1125 ml	3375 ml	1250 ml	3750 ml	2500 ml	7500 ml	5000 ml	15000 ml
1:4	600 ml	2400 ml	700 ml	2800 ml	800 ml	3200 ml	900 ml	3600 ml	1000 ml	4000 ml	2000 ml	8000 ml	4000 ml	16000 ml
1:5	500 ml	2500 ml	583 ml	2917 ml	667 ml	3333 ml	750 ml	3750 ml	833 ml	4167 ml	1667 ml	8333 ml	3333 ml	16667 ml
1:6	429 ml	2571 ml	500 ml	3000 ml	571 ml	3429 ml	643 ml	3857 ml	714 ml	4286 ml	1429 ml	8571 ml	2857 ml	17143 ml
1:7	375 ml	2625 ml	437 ml	3063 ml	500 ml	3500 ml	562 ml	3938 ml	625 ml	4375 ml	1250 ml	8750 ml	2500 ml	17500 ml
1:8	333 ml	2667 ml	389 ml	3111 ml	444 ml	3556 ml	500 ml	4000 ml	556 ml	4444 ml	1111 ml	8889 ml	2222 ml	17778 ml
1:9	300 ml	2700 ml	350 ml	3150 ml	400 ml	3600 ml	450 ml	4050 ml	500 ml	4500 ml	1000 ml	9000 ml	2000 ml	18000 ml
1:10	273 ml	2727 ml	318 ml	3182 ml	362 ml	3637 ml	409 ml	4091 ml	455 ml	4545 ml	909 ml	9091 ml	1818 ml	18182 ml
1:15	188 ml	2812 ml	219 ml	3281 ml	250 ml	3750 ml	281 ml	4219 ml	313 ml	4688 ml	625 ml	9375 ml	1250 ml	18750 ml
1:20	143 ml	2857 ml	167 ml	3333 ml	190 ml	3810 ml	214 ml	4286 ml	238 ml	4762 ml	476 ml	9524 ml	952 ml	19048 ml
1:25	115 ml	2885 ml	135 ml	3365 ml	154 ml	3846 ml	173 ml	4327 ml	192 ml	4808 ml	385 ml	9615 ml	769 ml	19231 ml
1:50	59 ml	2941 ml	69 ml	3431 ml	78 ml	3922 ml	88 ml	4412 ml	98 ml	4902 ml	196 ml	9804 ml	392 ml	19608 ml
1:75	39,5 ml	2960,5 ml	46 ml	3454 ml	53 ml	3947 ml	59 ml	4441 ml	66 ml	4934 ml	132 ml	9868 ml	263 ml	19737 ml
1:100	30 ml	2970 ml	35 ml	3465 ml	40 ml	3960 ml	45 ml	4455 ml	50 ml	4950 ml	99 ml	9901 ml	198 ml	19802 ml
1:125	24 ml	2976 ml	28 ml	3472 ml	32 ml	3968 ml	36 ml	4465 ml	40 ml	4960 ml	79 ml	9921 ml	159 ml	19841 ml
1:150	20 ml	2980 ml	23 ml	3477 ml	26,5 ml	3973,5 ml	30 ml	4470 ml	33 ml	4967 ml	66 ml	9934 ml	132 ml	19868 ml
1:175	17 ml	2984 ml	20 ml	3480 ml	23 ml	3977 ml	26 ml	4475 ml	28 ml	4972 ml	57 ml	9943 ml	114 ml	19886 ml
1:200	15 ml	2985 ml	17 ml	3483 ml	20 ml	3980 ml	22 ml	4478 ml	25 ml	4975 ml	50 ml	9950 ml	100 ml	19900 ml
1:250	12 ml	2988 ml	14 ml	3487 ml	16 ml	3984 ml	18 ml	4482 ml	20 ml	4980 ml	40 ml	9960 ml	80 ml	19920 ml
1:500	6 ml	2994 ml	7 ml	3493 ml	8 ml	3992 ml	9 ml	4491 ml	10 ml	4990 ml	20 ml	9980 ml	40 ml	19960 ml

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