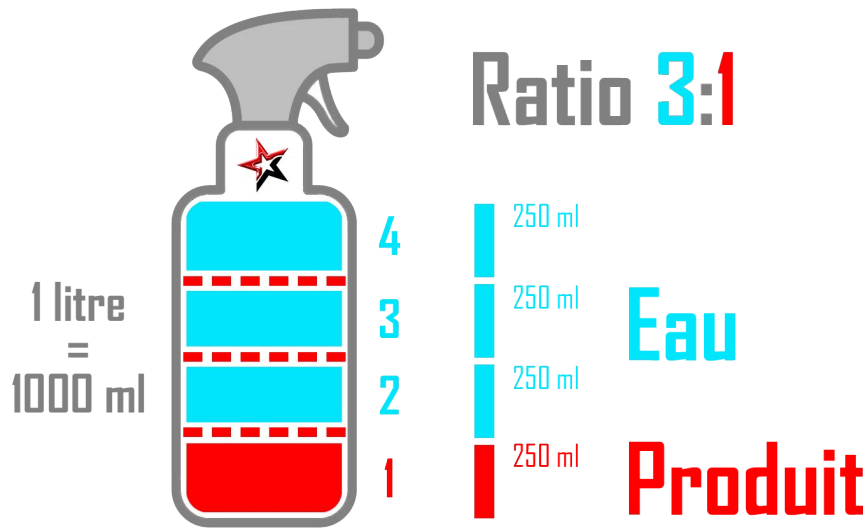


Tout comprendre sur les ratios de dilution



Contenance :		473 ml 16 oz	500 ml 0,5 litre	700 ml	947 ml 32 oz	1000 ml 1 litre	3785 ml 1 gallon	5000 ml 5 litres							
Ratio	%	Eau	Produit	Eau	Produit	Eau	Produit	Eau	Produit	Eau	Produit	Eau	Produit	Eau	Produit
1:1	50%	237 ml	237 ml	250 ml	250 ml	350 ml	350 ml	474 ml	474 ml	500 ml	500 ml	1893 ml	1893 ml	2500 ml	2500 ml
2:1	50%	315 ml	158 ml	333 ml	167 ml	467 ml	233 ml	631 ml	316 ml	667 ml	333 ml	2523 ml	1262 ml	3333 ml	1667 ml
3:1	50%	355 ml	118 ml	375 ml	125 ml	525 ml	175 ml	710 ml	237 ml	750 ml	250 ml	2839 ml	946 ml	3750 ml	1250 ml
4:1	50%	379 ml	95 ml	400 ml	100 ml	560 ml	140 ml	758 ml	189 ml	800 ml	200 ml	3028 ml	757 ml	4000 ml	1000 ml
5:1	50%	394 ml	79 ml	417 ml	83 ml	583 ml	117 ml	789 ml	158 ml	833 ml	167 ml	3154 ml	631 ml	4167 ml	833 ml
6:1	50%	406 ml	68 ml	429 ml	71 ml	600 ml	100 ml	812 ml	135 ml	857 ml	143 ml	3244 ml	541 ml	4286 ml	714 ml
7:1	50%	414 ml	59 ml	438 ml	63 ml	613 ml	88 ml	829 ml	118 ml	875 ml	125 ml	3312 ml	473 ml	4375 ml	625 ml
8:1	50%	421 ml	53 ml	444 ml	56 ml	622 ml	78 ml	842 ml	105 ml	889 ml	111 ml	3365 ml	421 ml	4444 ml	556 ml
9:1	50%	426 ml	47 ml	450 ml	50 ml	630 ml	70 ml	852 ml	95 ml	900 ml	100 ml	3407 ml	379 ml	4500 ml	500 ml
10:1	50%	430 ml	43 ml	455 ml	45 ml	636 ml	64 ml	861 ml	86 ml	909 ml	91 ml	3441 ml	344 ml	4545 ml	455 ml
11:1	50%	434 ml	39 ml	458 ml	42 ml	642 ml	58 ml	868 ml	79 ml	917 ml	83 ml	3470 ml	315 ml	4583 ml	417 ml
12:1	50%	437 ml	36 ml	462 ml	38 ml	646 ml	54 ml	874 ml	73 ml	923 ml	77 ml	3494 ml	291 ml	4615 ml	385 ml
13:1	50%	439 ml	34 ml	464 ml	36 ml	650 ml	50 ml	879 ml	68 ml	929 ml	71 ml	3515 ml	270 ml	4643 ml	357 ml
14:1	50%	442 ml	32 ml	467 ml	33 ml	653 ml	47 ml	884 ml	63 ml	933 ml	67 ml	3533 ml	252 ml	4667 ml	333 ml
15:1	50%	444 ml	30 ml	469 ml	31 ml	656 ml	44 ml	888 ml	59 ml	938 ml	62 ml	3548 ml	237 ml	4688 ml	313 ml
16:1	50%	445 ml	28 ml	471 ml	29 ml	659 ml	41 ml	891 ml	56 ml	941 ml	59 ml	3562 ml	223 ml	4706 ml	294 ml
20:1	50%	451 ml	23 ml	476 ml	24 ml	667 ml	33 ml	902 ml	45 ml	952 ml	48 ml	3605 ml	180 ml	4762 ml	238 ml
30:1	50%	458 ml	15 ml	484 ml	16 ml	677 ml	23 ml	916 ml	31 ml	968 ml	32 ml	3663 ml	122 ml	4839 ml	161 ml
50:1	50%	464 ml	9 ml	490 ml	10 ml	686 ml	14 ml	928 ml	19 ml	980 ml	20 ml	3711 ml	74 ml	4902 ml	98 ml
64:1	50%	466 ml	7 ml	492 ml	8 ml	689 ml	11 ml	932 ml	15 ml	985 ml	15 ml	3727 ml	58 ml	4923 ml	77 ml
100:1	50%	468 ml	5 ml	495 ml	5 ml	693 ml	7 ml	938 ml	9 ml	990 ml	10 ml	3748 ml	37 ml	4950 ml	50 ml
128:1	50%	469 ml	4 ml	496 ml	4 ml	695 ml	5 ml	940 ml	7 ml	992 ml	8 ml	3756 ml	29 ml	4961 ml	39 ml
200:1	50%	471 ml	2 ml	498 ml	2 ml	697 ml	3 ml	942 ml	5 ml	995 ml	5 ml	3766 ml	19 ml	4975 ml	25 ml
300:1	50%	472 ml	1,5 ml	498 ml	1,5 ml	698 ml	2,5 ml	944 ml	3 ml	997 ml	3 ml	3772 ml	13 ml	4983 ml	17 ml
400:1	50%	472 ml	1 ml	499 ml	1 ml	698 ml	2 ml	945 ml	2 ml	998 ml	2 ml	3776 ml	9 ml	4988 ml	12 ml