

DILUTION RATIOS



So what does that mean in practical application?

Product	1 %	2 %	3 %	5 %
1 tsp.	1 drop	2 drops	3 drops	5 drops
1 Tbsp.	3 drops	6 drops	9 drops	15 drops
2 Tbsp.	6 drops	12 drops	18 drops	30 drops
1/4 cup	12 drops	24 drops	36 drops	60 drops
1/3 cup	18 drops	36 drops	54 drops	90 drops
1/2 cup.	24 drops	48 drops	72 drops	120 drops
1 cup	48 drops	96 drops	144 drops	240 drops

1 tsp.=5ml; 1 Tbsp.=15ml; 1 ounce=2 Tbsp.
2 ounces=1/4cup; 4 ounces=1/2cup;