



Essential Oil

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Dilution Charts



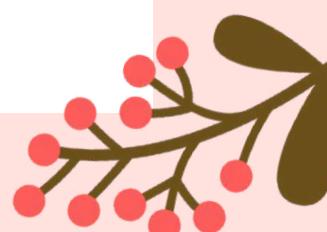


Dilution Chart

5 ml Bottles

DROPS OF ESSENTIAL OIL PER 5 ML (ONE TSP) CARRIER OIL

	x 1	1% DILUTION
	x 2	2% DILUTION
	x 3	3% DILUTION
	x 4	4% DILUTION
	x 5	5% DILUTION
	x 10	10% DILUTION



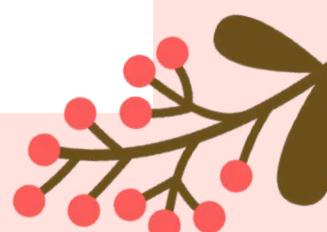


Dilution Chart

10 ml Roll On Bottles

DROPS OF ESSENTIAL OIL PER 10 ML (2 TSP) CARRIER OIL

	x 1	0.5% DILUTION
	x 2	1% DILUTION
	x 4	2% DILUTION
	x 6	3% DILUTION
	x 10	5% DILUTION
	x 20	10% DILUTION



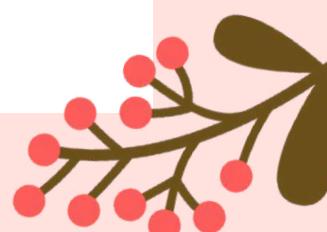


Dilution Chart

15 ml Bottles

DROPS OF ESSENTIAL OIL PER 15 ML (3 TSP) CARRIER OIL

X 3	1% DILUTION
X 6	2% DILUTION
X 9	3% DILUTION
X 12	4% DILUTION
X 15	5% DILUTION
X 30	10% DILUTION



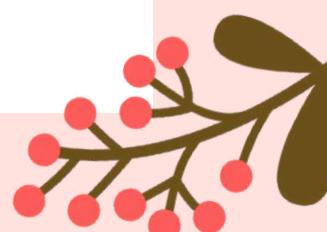


Dilution Chart

1 oz Bottles

DROPS OF ESSENTIAL OIL PER 1 OZ (30 ML OR 6 TSP) CARRIER OIL

X 3	0.5% DILUTION
X 6	1% DILUTION
X 12	2% DILUTION
X 18	3% DILUTION
X 24	4% DILUTION
X 30	5% DILUTION



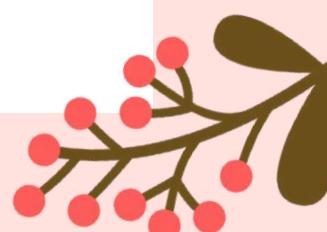


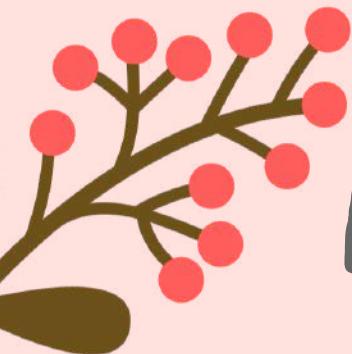
Dilution Chart

2 oz Bottles

DROPS OF ESSENTIAL OIL PER 2 OZ (60 ML OR 4 TBSP) CARRIER OIL

X 6	0.5% DILUTION
X 12	1% DILUTION
X 24	2% DILUTION
X 36	3% DILUTION
X 48	4% DILUTION
X 60	5% DILUTION



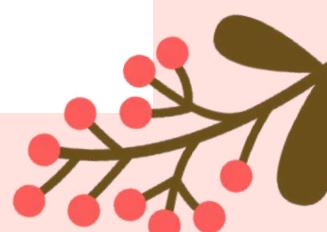


Dilution Chart

4 oz Bottles

DROPS OF ESSENTIAL OIL PER 4 OZ (120 ML OR 8 TBSP) CARRIER OIL

x 12	0.5% DILUTION
x 24	1% DILUTION
x 48	2% DILUTION
x 72	3% DILUTION
x 96	4% DILUTION
x 120	5% DILUTION





Measurements Equivalent Guide

1 TEASPOON = 5 ML

2 TEASPOONS = 10 ML

3 TEASPOONS = 15 ML

3 TEASPOONS = 1 TABLESPOON

2 TABLESPOONS = 1 OZ (30 ML)

4 TABLESPOONS = 2 OZ (60 ML)

1/4 CUP = 2 OZ (60 ML)

1/2 CUP = 4 OZ (120 ML)

