

JOY RANCH WELLNESS CENTER

HEALTH NEWS DIET INFORMATION - HCG DIET IN 2018 - HCG 26 DAY PROGRAM

How many drops are there in a ml?

We understand all these measurements can get quite confusing but this is a way to help you understand how it works.

It is all Mathematical

The 26 Day Supply of HCG

The 26 day supply of HCG comes in a 30 ml bottle with dropper. That equals to one ounce.

How many drops are there?

In a 30 ml bottle you will get 600 drops. For example if you take 10 drops two times per day which equals to 20 drops per day.

Technically this allows for 30 doses (a 30 day supply)

We take into consideration we always are not going to be perfect in our measurements each and every day. The overage is to the clients benefit.

Milliliter ↔ Drop Conversion Table

1 mL = 20 drop	2 mL = 40 drop
3 mL = 60 drop	4 mL = 80 drop
5 mL = 100 drop	6 mL = 120 drop
7 mL = 140 drop	8 mL = 160 drop
9 mL = 180 drop	10 mL = 200 drop
11 mL = 220 drop	12 mL = 240 drop
13 mL = 260 drop	14 mL = 280 drop
15 mL = 300 drop	16 mL = 320 drop
17 mL = 340 drop	18 mL = 360 drop
19 mL = 380 drop	20 mL = 400 drop
21 mL = 420 drop	22 mL = 440 drop
23 mL = 460 drop	24 mL = 480 drop
25 mL = 500 drop	26 mL = 520 drop
27 mL = 540 drop	28 mL = 560 drop
29 mL = 580 drop	30 mL = 600 drop

Milliliter ↔ Ounces Conversion Table

1 mL = 0.03381402 fl oz	2 mL = 0.06762805 fl oz
3 mL = 0.101442 fl oz	4 mL = 0.135256 fl oz
5 mL = 0.16907 fl oz	6 mL = 0.202884 fl oz
7 mL = 0.236698 fl oz	8 mL = 0.270512 fl oz
9 mL = 0.304326 fl oz	10 mL = 0.33814 fl oz
11 mL = 0.371954 fl oz	12 mL = 0.405768 fl oz
13 mL = 0.439582 fl oz	14 mL = 0.473396 fl oz
15 mL = 0.50721 fl oz	16 mL = 0.541024 fl oz
17 mL = 0.574838 fl oz	18 mL = 0.608652 fl oz
19 mL = 0.642466 fl oz	20 mL = 0.67628 fl oz
21 mL = 0.710094 fl oz	22 mL = 0.743908 fl oz
23 mL = 0.777723 fl oz	24 mL = 0.811537 fl oz
25 mL = 0.845351 fl oz	26 mL = 0.879165 fl oz
27 mL = 0.912979 fl oz	28 mL = 0.946793 fl oz
29 mL = 0.980607 fl oz	30 mL = 1.014421 fl oz

All of our products are produced in a US pharmacy and are specifically measured to ensure it provides the exact amount of drops needed. US Fluid Ounce (US Fl. oz) is a United States customary volume unit