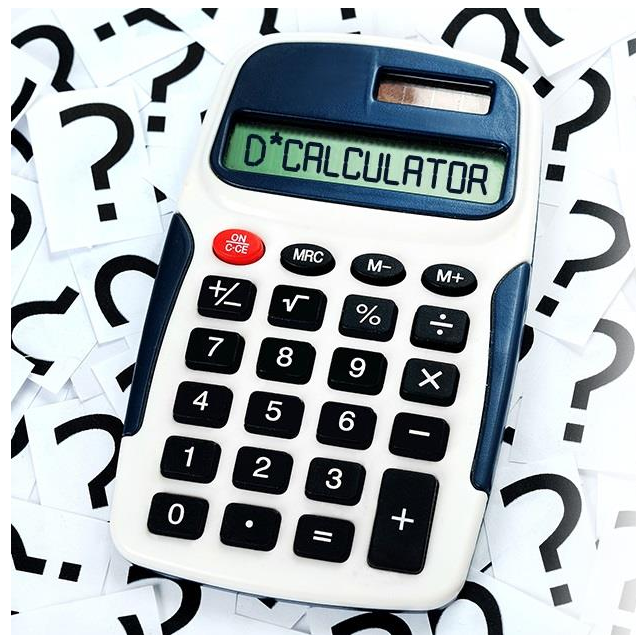



## What Does it Take YOU to Get Your D to 100 nmol/L (Canada) or 40 ng/ml (USA)?

Did you know your health could be greatly affected by making sure you have a vitamin D level of at least 100 nmol/L (Canada) or 40 ng/ml (USA)? Help us help you.



**FIND OUT  
HOW MUCH  
VITAMIN D  
YOU NEED.**

 **GrassrootsHealth  
Nutrient  
Research Institute**  
Moving Research Into Practice

Everyone responds differently to vitamin D; the same dose of vitamin D is likely to result in different vitamin D levels from one person to the next. **There are certain steps that are essential to ensuring you have found the right dose of vitamin D and/or the right vitamin D routine (using sunshine, UVB, food, or other sources) for the level you are trying to achieve.**

Discover Your Best Dose of Vitamin D by Following these Simple Steps

**STEP 1** - Do you know what your vitamin D level is? [Enroll and order your test](#) to find your current vitamin D level

**STEP 2** - Complete your [online questionnaire](#) as part of being a [Citizen Scientist](#) in the Vitamin D\*action project

**STEP 3** – Determine your target level. Are you at your target level? [Experts recommend a level](#) of at least 100-150 nmol/L (Canada) or 40-60 ng/ml (USA), however, some research indicates levels over 150 nmol/L (Canada) or 60 ng/ml (USA) may be beneficial for certain conditions such as [autoimmune diseases](#) and [cancer](#).

**STEP 4** – Need to boost your level? Use the [D\\*calculator](#) to see how much vitamin D it may take to reach your target. Opt for the Loading Dose for a quicker boost.

**STEP 5** – Implement your new supplement dose and/or routine (will you include [sunshine](#) or an [indoor UVB device](#), increase [vitamin D rich foods](#), etc.?), and optimize how your body absorbs and utilizes vitamin D with [co-nutrients and these simple steps](#).

**STEP 6** – Re-Test! [This step is VITAL](#) to make sure you have reached your target level, and to ensure you are not taking too much! Re-testing after 3-6 months is recommended or sooner if using a loading dose. Adjust your intake and/or routine again if needed, or consider evaluating [vitamin D co-nutrients](#) or [other factors](#) if you did not achieve the result you expected.

**STEP 7** – Repeat, adjust, repeat, until you have reached your target! Experts suggest testing a minimum of twice each year to make sure target levels are maintained, as [levels tend to be highest at the end of summer and lowest at the end of winter](#).

*Be confident that you are getting enough vitamin D to maintain your target level...*

**Join the D\*action project. [Test Now!](#)**

Supplementation does not always provide the expected change in vitamin D level. It is vital to TEST, ADJUST, RE-TEST and REPEAT to make sure that the daily dose or vitamin D routine is effective at achieving and maintaining the desired target vitamin D level. For example, an [analysis of 5,442 GrassrootsHealth participants](#) who completed at least two vitamin D tests showed that two-thirds (67%) reached a vitamin D level of at least 100 nmol/L (Canada) or 40 ng/ml (USA) on their second test – leaving 1/3 of those who re-tested still below the 100 nmol/L (Canada) or 40 ng/ml (USA) target level.

#### **About GrassrootsHealth’s Vitamin D\*action Study**

Since its founding, the GrassrootsHealth Nutrient Research Institute’s Vitamin D\*action study has grown into the world’s largest population field trial on vitamin D, thanks to the thousands of participants who have contributed as “Citizen Scientists.” By joining the GrassrootsHealth project, everyone has [provided valuable health information](#) to make important health discoveries and methods to help *Move Research into Practice*— while also measuring their vitamin D level and receiving education and tools to help track, achieve and maintain healthy levels for themselves.

Learn more about [participating as a citizen scientist](#) in the Vitamin D\*action project, where you can test your vitamin D level at home while joining thousands of others world-wide in collaborating on nutrient research.

**Enroll & [Test Now!](#)**