

# VSL#3<sup>®</sup>

We get the gut

**Stay on track.**

Help to enrich your patients' gut microbiome;  
Help them stay on track,  
with VSL#3<sup>®</sup>.

**Go further.**



# Help to enrich your patients' gut microbiome

A healthy microbiome is vital for a balanced digestive system.

As one of the world's most concentrated poly-biotics – with **450 billion bacteria across 8 different strains**<sup>1,2</sup> – VSL#3® helps enrich your patients' gut microbiome.<sup>3-5</sup>



Provides **450 billion CFU**<sup>1</sup>, one of the world's highest concentration of bacteria per serving



Contains **8 strains of bacteria**<sup>1,2</sup>, proven to survive stomach acid<sup>4</sup> and contribute to the diversity of good gut bacteria<sup>5</sup>



**Trusted and recommended** by gastroenterologists, who report high levels of satisfaction in patients supplemented with VSL#3<sup>6</sup>



Suitable for **vegans, vegetarians, halal and kosher diets**, and free from **GMO, gluten, soy, lactose and dairy**<sup>7</sup>

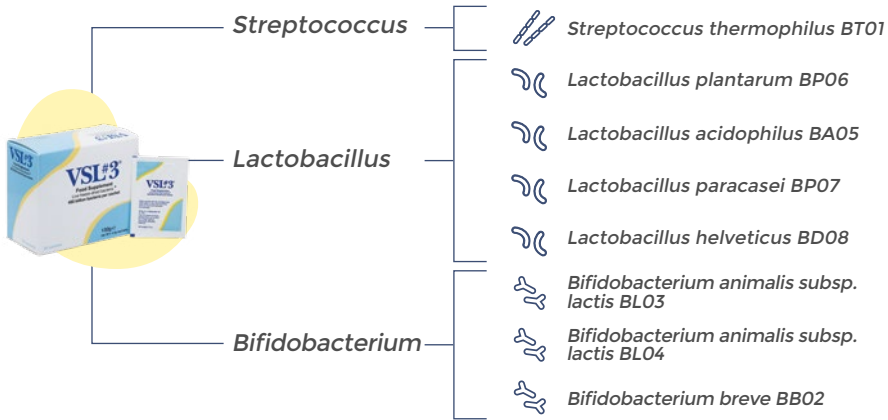


**Convenient, portable and easy** to incorporate into your patients' daily routine<sup>7</sup>

CFU, colony-forming units; GMO, genetically modified organisms.

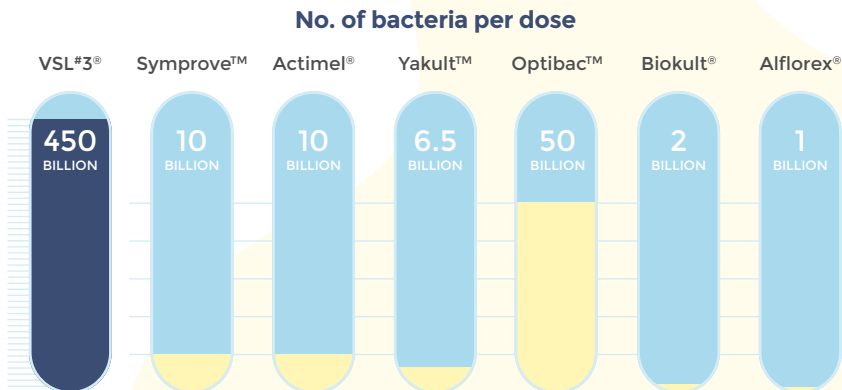
# Help them stay on track, with VSL#3®

The VSL#3® formulation of live freeze-dried lactic acid bacteria and bifidobacteria work synergistically to support intestinal barrier function and effectively deliver 450 billion CFU per serving.<sup>1,2</sup>



**3 genera, 7 species and 8 strains of bacteria allow VSL#3® to contribute to the diversity of good gut bacteria<sup>5</sup>**

Compared to other well-known products, VSL#3® offers up to 450 times more bacteria CFU per serving\*



CFU, colony-forming units.

\*Data provided for a single serving of each individual product, based on individual product websites. Accessed June 2023.



## A healthy microbiome is vital for a balanced digestive system

VSL#3® sachets can be taken up to 4 times daily depending on the patient's requirements, and can be added to any cold food and non-carbonated drinks (except orange juice). Heated beverages and hot food are not recommended.<sup>7</sup>

It can take a few days or weeks for the balance of bacteria in the gut to adjust, and may take up to one month for it to become stable.<sup>7</sup>

For more information visit the healthcare professional website  
<https://www.vsl3.co.uk/pages/vsl-for-hcps>

Or contact us today at [customerservice.uk@nordicpharma.com](mailto:customerservice.uk@nordicpharma.com)

### References:

1. Mora D, et al. *Microb Biotechnol*. 2019;12(6):1371–1386.
2. Douillard F, et al. *PLoS One*. 2018;13(2):e0192452. doi:10.1371/journal.pone.0192452.
3. Canello R, et al. *Nutrients*. 2019;11(12):3011.
4. Vecchione A, et al. *Front Med*. 2018;5(59). doi: 10.3389/fmed.2018.00 059.
5. Kühbacher T, et al. *Gut*. 2006;55(6):833–841.
6. DoxaPharma Research, March 2022. Data on file.
7. VSL#3® Patient Information Leaflet.

VSL-23-007

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