Laboratoire SUISSE

MANUFACTURED In Québec

Probiotics : what there is to know!

| Subject | Dosage | Number of active cultures | Number of doses per bottle | New consumers | Frequent consumers | Specific needs | Trial size / Travel | Age | Specific allegation |
|--------------------------------|--------------------------------|---------------------------------|----------------------------------|---|---|-------------------|-------------------------|------|--|
| Daily | 1 to 2 capsules / day | 1 billion | 90 doses 45 doses | Image: A start of the start of | | | | 1+ | |
| Complete | 1 capsule / day | 12 billion | 90 doses 40 doses | Image: A start of the start of | ~ | | Trial size available | 1+ | |
| Strong | 1 capsule / day | 20 billion | 70 doses 30 doses | | ~ | | Trial size available | 1+ | |
| Extra Strength | 1 to 2 capsules / day | 50 billion | 50 doses 25 doses | | Image: A start of the start of | | | 1 + | |
| Extra Strength travel | 1 to 2 capsules / day | 50 billion | 30 doses 15 doses | Image: A start of the start of | | ~ | Travel size | 1 + | Format for travellers |
| Senior | 1 to 2 capsules / day | 5 billion | 50 doses 25 doses | ~ | ~ | ~ | | 50 + | Formula adapted for the needs of people 50 years + |
| Women | 2 capsules / day | 1,5 billion | 25 doses | ~ | ~ | ~ | | 18 + | Stress and anxiety Helps to prevent urinary tract infections |
| Adult Antibiotic Support | 1 capsule / day | 20 billion | 25 doses | Image: A start of the start of | | ~ | | 6 + | Helps to manage acute infectious diarrhea and reduce the |
| Kids Antibiotic Support | 2 chewable tablets / day | 10 billion | 25 doses | Image: A start of the start of | | ~ | | 3 + | reduce the risk of developing antibiotic- associated diarrhea |

For more information, reach out to our customer service team:



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WHEN SHOULD YOU TAKE LABORATOIRE SUISSE PROBIOTICS?

Laboratoire

It is best to take probiotics with meals or just before eating. If being treated with antibiotics, take at least 2 hours after taking the antibiotic (1).

DOES THE BOTTLE NEED TO BE REFRIGERATED AFTER OPENING?

It is always recommended to follow the storage conditions indicated on the label of a product. In general, Laboratoire Suisse probiotics are composed of vegetable capsules and have been manufactured so that they can be stored at temperatures between 15°C and 30°C. Laboratoire Suisse probiotics can also be refrigerated without altering the quality of the product.



CAN LACTOSE INTOLERANT PEOPLE TAKE LABORATOIRE SUISSE **PROBIOTICS?**

Lactose is used as a cryoprotectant in the production of Laboratoire Suisse probiotics (1). Lactose intolerant individuals can theoretically consume these products. However, people allergic to lactose cannot consume the products.



CAN THE LABORATOIRE SUISSE CAPSULES BE OPENED AND MIXED WITH FOOD?

If necessary, for children under 6 years old, the vegetable capsules of Laboratoire Suisse probiotics can be opened and mixed with food. Do not mix with hot foods or hot drinks. Note that it is always recommended to follow the instructions for use indicated on the product label.

WHAT IS THE DIFFERENCE BETWEEN YOGURT AND PROBIOTICS?

The dosages of probiotics found in most current food products are insufficient to provide the benefits shown in clinical studies (2). Laboratoire Suisse probiotics have a large number of probiotic strains and are a preferable option for people with special dietary needs. Additionally, Laboratoire Suisse probiotics have a longer shelf life than yogurt (3).

LABORATOIRE SUISSE'S ECOLOGICAL INITIATIVE:



We are committed to reducing the amount of packaging, using more sustainable materials in their manufacture, and making it easier to recycle post-consumer packaging. In order to support our eco-responsible approach, we have decided, in 2022-2023, to take a further step towards our societal commitment by collaborating with Mission 1000 tonnes, an organization concerned about our environment and our planet.



(2) Scourboutakos MJ, Franco-Arellano B, Murphy SA, Norsen S, Comelli EM, L'Abbé MR. Mismatch between Probiotic Benefits in Trials versus Food Products.Nutrients. 2017; 9(4):400. https://doi.org/10.3390/nu9040400 (3) https://www.canada.ca/en/health-canada/services/general-food-safety-tips/safe-food-storage.html

