



Faulding® Probiotics 90 Capsules

Faulding® Probiotics Helps in the maintenance of healthy digestive function



About this product

Faulding® Probiotics contain 25 billion good bacteria per capsule. These good bacteria can help promote a healthy bowel and intestinal system. Faulding® Probiotics help in the maintenance of a healthy digestive function and restores healthy digestive function following the use of antibiotics. It is also a source of beneficial intestinal micro flora (good bacteria) which helps in supporting your general wellbeing.

Faulding® Probiotics can also help ease and prevent diarrhoea and help improve the immune system. Faulding® Probiotics can also balance the bodies pH and bacteria levels that can be disrupted through medication such as antibiotics, thrush treatment, contraception pills, diarrhoea relief tablets, travel tablets, synthetic vitamins and hormonal drugs. Faulding® Probiotics do not require refrigeration at any point, due to their patented manufacturing technique so they are great for travel, your handbag or to have on your desk at work.

Ingredients

Each Capsule contains: , Lactobacillus Acidophilus (HOWARU® Dophilus) 6.25 billion CFU, Lactobacillus Casei (LPC-37) 6.25 billion CFU, Bifidobacterium Lactis (BI-04) 11.88 billion CFU, Bifidobacterium Bifidum 625 million CFU

Free from

Dairy, lactose, aspartame, artificial colours, artificial flavours, preservatives, wheat, nuts, animal products, seafood, egg, gelatine, salt, alcohol, wheat starch, parabens, sulphites/sulphur, mustard, garlic, mint and aspirin.



Contains

Gluten, yeast, soy, sugar/sucrose.

Directions for use

Adults and children over five years: take 1 – 2 capsules daily or as directed by a health care professional

Warnings

Always read the label. Use only as directed. Do not use if the tamper evidence seal is missing, torn or broken. If symptoms persist, contact your healthcare professional.

Product Storage

Store below 25°C.

Barcode

9316100389411

Product Dimensions

100mm H x 47mm W x 47mm D