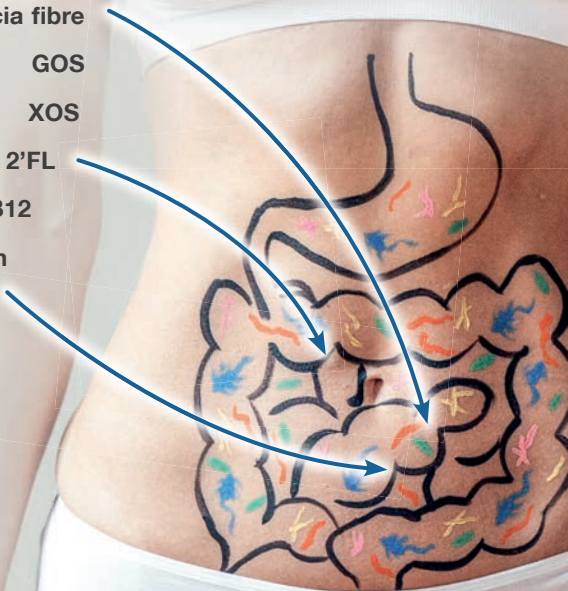


Curabiom® flora

Food for the intestinal mucosa¹

NEW

Inulin
Acacia fibre
GOS
XOS
2'FL
Vitamin B12
Biotin



Innovative, water-soluble
combination of fibre +
vitamin B12 and biotin



Dear customers,

as part of a balanced diet you should have a regular intake of dietary fibre. Water-soluble dietary fibre is especially important as the lactobacilli in the intestine form the critical short-chain fatty acids from it. The intestinal mucosa, in turn, needs them as a fuel supply.



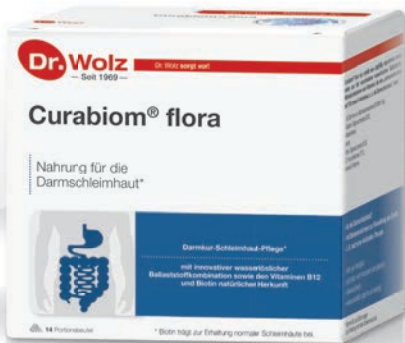
Dr. med. Dipl.-Ing. Georg Wolz

The new product Curabiom® flora now provides an especially innovative combination. As well as the five water-soluble dietary fibres inulin, acacia fibre, GOS, XOS and 2'FL, further ingredients are vitamin B12 and naturally sourced biotin. Curabiom® flora is thus ideally suited as a food for the intestinal bacteria and for maintaining the intestinal mucosa¹.

Curabiom® flora

NEW

- ✓ **For maintenance of the intestinal mucosa¹.**
- ✓ **All-round and innovative „fuel“ for diverse intestinal bacteria**
- ✓ **With the water-soluble dietary fibre: acacia fibre, inulin, GOS, XOS and 2'FL**

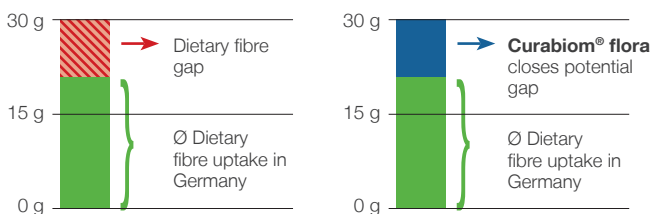


How much dietary fibre is required?

In accordance with German Association for Nutrition (DGE) recommendations at least 30 g of dietary fibre should be consumed each day in order to provide, for example, intestinal bacteria with enough „fuel”. Particularly raw food, wholegrain products, fruit and vegetables are rich in dietary fibre.

But anyone who cannot tolerate or cannot consume large quantities of this food should turn to a natural dietary fibre combination. Curabiom® flora provides 12.7 g of pure water-soluble dietary fibre a day and can therefore fill a potential supply gap.

Uptake of dietary fibre recommended by the DGE



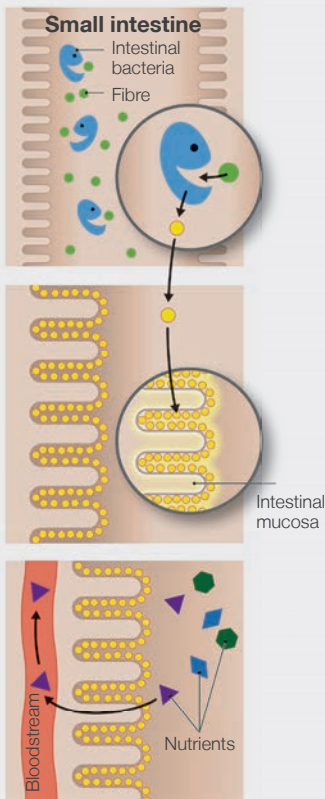
Why is the intestinal mucosa so important?

The intestinal mucosa serves as a natural barrier to the outside world, and as a kind of “firewall”, ensures that only essential substances reach the intestine.

It, conversely, locks out unwanted substances. It interacts with the intestinal bacteria which form the intestinal flora, and helps to transport nutrients to the bloodstream.

In order to be able to fulfil its key function in the long-term as well, the intestinal mucosa regenerates every three to six days. It can therefore be counted among the body's fast dividing tissues. Some 200 g of intestinal cells are broken down and replaced by new ones each day. This takes a great deal of energy. The intestinal mucosa gets some 60 to 70 percent of this energy from short-chain fatty acids which are formed from the intestinal bacteria's fermentation of dietary fibre.

Fermentation of dietary fibre in the intestine



1

Intestinal bacteria produce short-chain fatty acids with the aid of water-soluble dietary fibre.

2

The intestinal mucosa requires the short-chain fatty acids for energy production.

3

An intact and healthy intestinal mucosa guarantees an optimum uptake of nutrients.

What does Curabiom® flora contain?

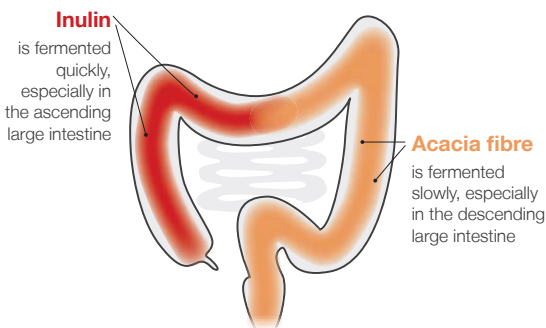
Curabiom® flora is composed of well-tolerated dietary fibre and vitamins and serves as a “tasty meal” for the intestinal bacteria and intestinal mucosa¹. The following components characterise the unique formulation:

Acacia fibre

It originates from the so-called exudate (latex) of the acacia tree, which is mainly native to the Sahel region of Africa. The acacia fibre contains over 80 percent of soluble dietary fibre. It is fermented slowly in the large intestine, has a low glycaemic index and is low in calories.

Inulin

Inulin is a natural and tolerated fibre obtained from chicory. It is fermented more quickly in the ascending large intestine and serves as food especially for bifidobacteria and lactobacilli.



GOS

The short-chain galacto-oligosaccharides are very similar to the milk oligosaccharides, which are to be found in breast milk. For humans they are more readily usable than long-chain plant-based substances (e.g. fructo-oligosaccharides).

2'FL

2'-O-Fucosyllactose (2'FL) is thus far the most intensively researched milk oligosaccharide (HMO). The complex carbohydrate is found naturally in breast milk and is the main distinguishing factor from cow's milk.

XOS

The xylo-oligosaccharides are particularly innovative. This dietary fibre is obtained from fermentation and has been documented as having a positive effect in numerous studies.

Biotin und Vitamin B12

The biotin ingredient is obtained from holy basil and supports the intestinal mucosa¹. The vitamin B12 originating from shiitake aids in cell division² and therefore the very rapidly dividing tissue of the intestinal mucosa.

Recommended dosage:

Adults take 1 sachet (= 16.2 g) once a day before a meal. Pour the content of the sachet into an empty glass, fill with water (approx. 200 ml) and stir well.



Gluten-free and no dyes.

Ingredients:

Galacto-oligosaccharides (from **milk**), acacia fibre (Gummiarabicum), inulin, xylo-oligosaccharides, 2'-O-Fucosyllactose (2'FL) (contains **milk** components), hydrolysed shiitake extract powder (Lentinula edodes) 0.01%, mixed extracts of holy basil and sunflower seeds 0.01%.

Composition	per daily portion of 16,2 g	NRV ⁺
Vitamin B12	1,25 µg	50 %
Biotin	25 µg	50 %
Fibre total	12,7 g	
therefrom		
Galacto-oligosaccharides	4,8 g	
Acacia fibre	4,1 g	
Inulin	2,7 g	
Xylo-oligosaccharides	0,95 g	
2'-O-Fucosyllactose	0,28 g	

⁺ Nutrient reference values according to EU regulation 1169/2011

All-round intestinal cure with dietary fibre and lactobacilli

For all-round maintenance we recommend the equally new intestinal cure Curabiom® flora duo. The combination product consists of the innovative dietary fibre in Curabiom® flora and 18 selected strains of lactobacilli in the product Darmflora plus select intens and is suitable as a holistic cure during phases of stress or after an antibiotic therapy.



(SCFA = Short Chain Fatty Acids)

There are many good reasons for Dr. Wolz:

- ✓ Innovative family business with over 50 years of experience
- ✓ Global trust: Customers place their faith in Dr. Wolz in over 35 countries.
- ✓ Up-to-date science: We collaborate closely with leading institutes and hospitals in our own R&D.
- ✓ All production under the same roof: Every product is manufactured in our own factory in Geisenheim/ Germany.
- ✓ Highest standards of quality: All our products are regularly inspected by independent laboratories.
- ✓ Our quality management is certified as conforming to ISO 9001 and HACCP.



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1 Biotin contributes to preserving the normal mucosa (e.g. the intestinal mucosa). 2 Vitamin B12 has a function in cell division.

Information-Coupon

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