



Right Time, Right Place!

The exclusive Nutritional Transport Concept, NTC, brings the nutrients **exactly when they are needed, to the cellular level, exactly where they are needed from inside and out.**

The bioavailability of nutrients is influenced by stomach and intestinal functions. Intestinal flora and the condition of the mucous membranes play a role in the absorption of nutrients. Our bodies use different methods to absorb nutrients, such as diffusion, special transport channels or active channels. During the formulation of the FitLine products, these physiological principals are intensively taken into account.

PM-International demands the best bioavailability when choosing individual raw ingredients in all cases where a raw ingredient offers different forms of bioavailability, such as chromium, iron and many others. For fat soluble substances such as vitamin E and beta-carotene that are absorbed very poorly, patent-pending technology is now available to micellize natural ingredients during production to accelerate, improve and increase the bioavailability of these important raw materials. Normally, curcuma is also absorbed very poorly, but excellent results can be achieved by combining knowledge that is thousands of years old with the latest technology.

In the FitLine products, the Nutrient Transport Concept, NTC, supports the optimized intake of nutrients and therefore the increased bioavailability of nutrients.

With FitLine, you will experience and feel results every day that will thrill you.

Nutrition Table