



This product has passed the most rigorous testing in the world for contaminants and quality.

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LOT & EXPIRY 1.3125' x .25' Single Line



In order for B vitamins to be utilized effectively by the body, they must be converted into their metabolically active coenzyme forms. For example, two coenzyme forms of thiamine are benfotiamine and sulbutiamine. A coenzyme is a naturally occurring compound that partners with specific enzymes in order to help promote a number of beneficial metabolic reactions in the body. Without the coenzyme, the enzyme cannot promote the biochemical reaction that is responsible for our survival. This dual cooperation between coenzyme and enzyme is a process called *coenzymated*.

Taking B vitamins already in their coenzyme form allows the body to use them directly. Thus, the amount that is needed by the body is less in order to achieve the same benefits. Biocoenzyme makes it one step further. Using our proprietary Envirosimplex® technology, we've created a unique biocoenzymeized process using organic, farm-fresh plant extracts from whole food sources and the coenzyme form of B vitamins. The synergy between the phytochemicals found in these plant extracts and the coenzyme B vitamin optimizes absorption.

The results?
Biocoenzymated delivers
the most metabolically active
nutrients to your cells to
utilize most effectively.

Feel the difference.



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 Recyclable container and label